

Technical Datasheet- SW 0.80 X 1.80 M Aluminum Scaffolding Mobile Tower 2.70 m

Product Components



SW 0.80 m x 1.80 m

Aluminum Scaffolding Mobile Tower 2.70 m

Length - **1.80m** Width - **0.80m** Working Height - **2.70 m**

Tower Height - **1.70 m** Platform Height - **0.70 m**

80 cm Wide 3 Rung Ladder Frames 150 cm Height - **1 PCS**

80 cm Wide 3 Rung Span Frames 150 cm Height - **1 PCS**

180 cm long Horizontal Braces with locking hooks - **2 PCS**

200 cm long Diagonal Braces with locking hooks - **2 PCS**

180 cm Long Trapdoor Platform with opening Door - **1 PCS**

5 Inches castor wheel with brake - **4 PCS**

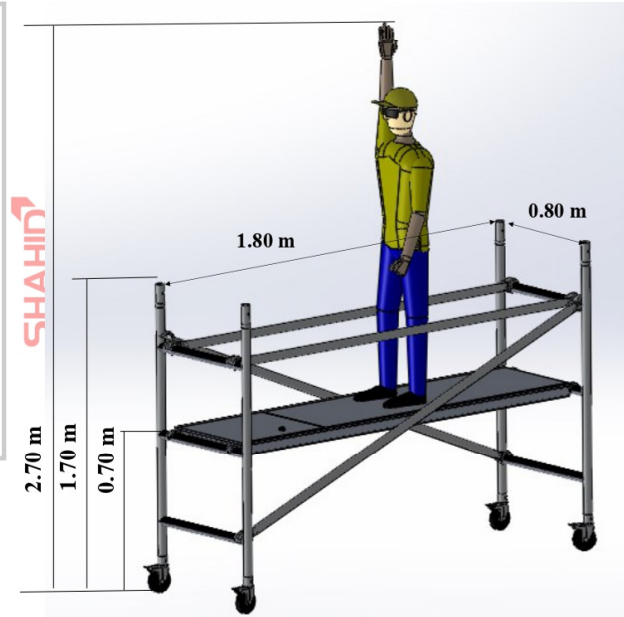
Scaffolding Tag with Two Inserts - 102 - **1 PCS**

Technical Specifications

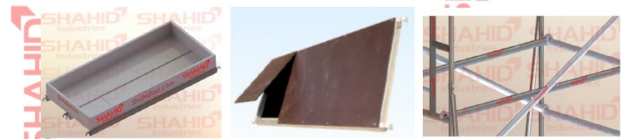
1. Load Capacity 250 kg per platform
2. Wheel load capacity 500 kg -750 kg per wheel
3. Aluminum Alloy 6063-T6 6061-t6
4. TIG welding with 5 years warranty
5. Pipe Thickness 2mm to 2.5mm
6. SWL - For Entire Tower 700kg including tower self weight
7. Brand ARES
8. MADE IN UAE

Health & Safety

- * Please check the instructions before use Mobile access and working towers may only be erected and dismantled by persons familiar with these instructions for erection and use.
- * Do not use any scaffold towers which is damaged, which has not been properly erected, which is not firm and stable, and which has any missing or damaged parts.
- * Do not erect a scaffold tower on unstable ground or objects, such as loose bricks, boxes or blocks. Only a sound rigid footing must be used.
- * Always check that the tower is vertical, use a spirit level to ensure that tower is vertical and is leveled (Check the level in both horizontal direction). Adjust the wheel legs if necessary to keep the tower balance on the ground.
- * Beware of overhead obstruction-live wires, hanging apparatus (moving parts or machinery or other objects)
- * Ensure that all frames, braces and platforms are firmly in place and that all locking hooks are functioning correctly. Ensure that all frame locking clips are engaged. If any are missing, replace them
- * Ensure that the scaffold tower is within the maximum platform height as stated, and that appropriate stabilizers are fitted. When lifting materials or components always use reliable lifting materials and lying methods to ensure there is no possibility of its falling. Always lift from within the tower base. components are normally hoisted using a rope.
- * Never place the working platform on the guardrail frame.
- * Outdoor Scaffold towers should, wherever possible, be secured to a building or other structure. It is good practice to tie in all scaffold towers of any height, especially when they are left unattended, or in exposed or windy conditions. Do not move the assembled tower if over 4mtr. The wind force should not exceed force 4.



Picture is for illustrative purpose only



Platforms

Frames

Braces

Technical Datasheet- SW 0.80 X 1.80 M Aluminum Scaffolding Mobile Tower 3.20 m

Product Components



SW 0.80 m x 1.80 m - Aluminum Scaffolding Mobile Tower 3.20 m
Length - 1.80m Width - 0.80m Working Height - 3.20m
Tower Height - 2.20m Platform Height - 1.20m

80 cm Wide 4 Rung Ladder Frames 200cm Height - **1 PCS**
80 cm Wide 4 Rung Span Frames 200cm Height - **1 PCS**
180 cm long Horizontal Braces with locking hooks - **2 PCS**
200 cm long Diagonal Braces with locking hooks - **2 PCS**
180 cm Long Trapdoor Platform with opening Door - **1 PCS**
5 Inches Castor Wheel with brake - **4 PCS**
Scaffolding Tag with Two Inserts - 102 - **1 PCS**

Technical Specifications

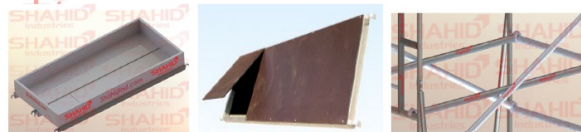
1. Load Capacity 250 kg per platform
2. Wheel load capacity 500 kg –750 kg per wheel
3. Aluminum Alloy 6063-T6 6061-t6
4. TIG welding with 5 years warranty
5. Pipe Thickness 2mm to 2.5mm
6. SWL - For Entire Tower 700kg including tower self weight
7. Brand ARES
8. MADE IN UAE

Health & Safety

- * Please check the instructions before use Mobile access and working towers may only be erected and dismantled by persons familiar with these instructions for erection and use.
- * Do not use any scaffold towers which is damaged, which has not been properly erected, which is not firm and stable, and which has any missing or damaged parts.
- * Do not erect a scaffold tower on unstable ground or objects, such as loose bricks, boxes or blocks. Only a sound rigid footing must be used.
- * Always check that the tower is vertical, use a spirit level to ensure that tower is vertical and is leveled (Check the level in both horizontal direction). Adjust the wheel legs if necessary to keep the tower balance on the ground.
- * Beware of overhead obstruction-live wires, hanging apparatus (moving parts or machinery or other objects)
- * Ensure that all frames, braces and platforms are firmly in place and that all locking hooks are functioning correctly. Ensure that all frame locking clips are engaged. If any are missing, replace them
- * Ensure that the scaffold tower is within the maximum platform height as stated, and that appropriate stabilizers are fitted. When lifting materials or components always use reliable lifting materials and lying methods to ensure there is no possibility of its falling. Always lift from within the tower base. components are normally hoisted using a rope.
- * Never place the working platform on the guardrail frame.
- * Outdoor Scaffold towers should, wherever possible, be secured to a building or other structure. It is good practice to tie in all scaffold towers of any height, especially when they are left unattended, or in exposed or windy conditions. Do not move the assembled tower if over 4mtr. The wind force should not exceed force 4.



Picture is for illustrative purpose only



Platforms

Frames



Braces

Technical Datasheet- SW 0.80 X 1.80 M Aluminum Scaffolding Mobile Tower 3.70 m

Product Components



SW 0.80 m x 1.80 m - Aluminum Scaffolding Mobile Tower 3.70 m
Length - 1.80m Width - 0.80m Working Height - 3.70 m
Tower Height - 2.70 m Platform Height - 1.70 m

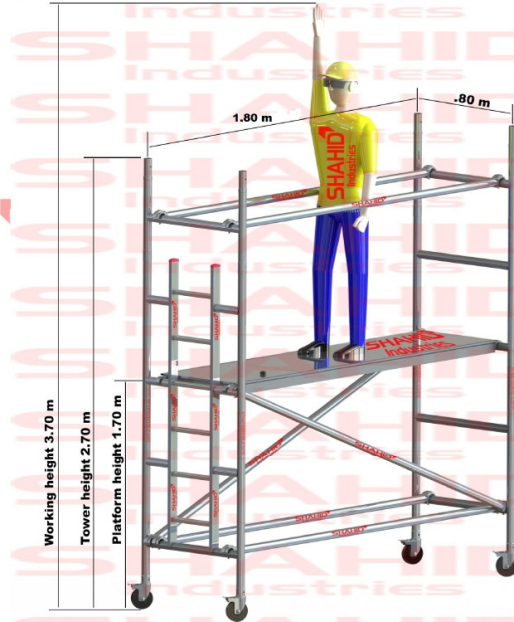
80 cm Wide 4 Rung Ladder Frames 200cm Height - **1 PCS**
80 cm Wide 4 Rung Span Frames 200cm Height - **1 PCS**
80 cm Wide 1 Rung Span Frames (Guardrail) 50cm Height - **2 PCS**
180 cm long Horizontal Braces with locking hooks - **4 PCS**
200 cm long Diagonal Braces with locking hooks - **2 PCS**
180 cm Long Trapdoor Platform with opening Door - **1 PCS**
5 Inches Castor Wheel with brake - **4 PCS**
Snap Lock Pin - **4 PCS**
Scaffolding Tag with Two Inserts - 102 - **1 PCS**

Technical Specifications

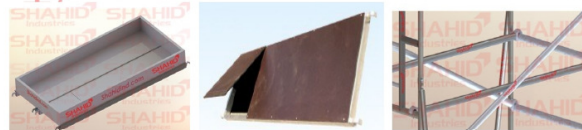
1. Load Capacity 250 kg per platform
2. Wheel load capacity 500 kg –750 kg per wheel
3. Aluminum Alloy 6063-T6 6061-t6
4. TIG welding with 5 years warranty
5. Pipe Thickness 2mm to 2.5mm
6. SWL - For Entire Tower 700kg including tower self weight
7. Brand ARES
8. MADE IN UAE

Health & Safety

- * Please check the instructions before use Mobile access and working towers may only be erected and dismantled by persons familiar with these instructions for erection and use.
- * Do not use any scaffold towers which is damaged, which has not been properly erected, which is not firm and stable, and which has any missing or damaged parts.
- * Do not erect a scaffold tower on unstable ground or objects, such as loose bricks, boxes or blocks. Only a sound rigid footing must be used.
- * Always check that the tower is vertical, use a spirit level to ensure that tower is vertical and is leveled (Check the level in both horizontal direction). Adjust the wheel legs if necessary to keep the tower balance on the ground.
- * Beware of overhead obstruction-live wires, hanging apparatus (moving parts or machinery or other objects)
- * Ensure that all frames, braces and platforms are firmly in place and that all locking hooks are functioning correctly. Ensure that all frame locking clips are engaged. If any are missing, replace them
- * Ensure that the scaffold tower is within the maximum platform height as stated, and that appropriate stabilizers are fitted. When lifting materials or components always use reliable lifting materials and lying methods to ensure there is no possibility of its falling. Always lift from within the tower base. components are normally hoisted using a rope.
- * Never place the working platform on the guardrail frame.
- * Outdoor Scaffold towers should, wherever possible, be secured to a building or other structure. It is good practice to tie in all scaffold towers of any height, especially when they are left unattended, or in exposed or windy conditions. Do not move the assembled tower if over 4mtr. The wind force should not exceed force 4.



Picture is for illustrative purpose only



Platforms

Frames

Braces

Technical Datasheet- SW 0.80 X 1.80 M Aluminum Scaffolding Mobile Tower 4.20 m

Product Components



SW 0.80 m x 1.80 m - Aluminum Scaffolding Mobile Tower 4.20 m
Length - 1.80m Width - 0.80m Working Height - 4.20m
Tower Height - 3.20m Platform Height - 2.20m

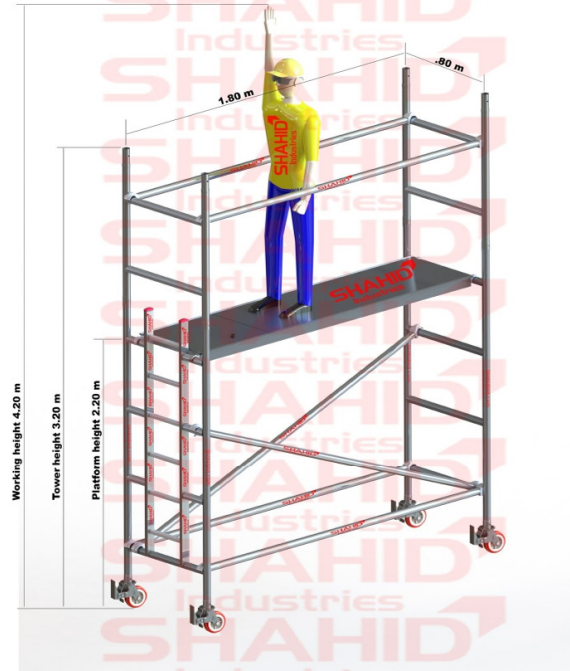
80 cm Wide 4 Rung Ladder Frames 200cm Height - **1 PCS**
80 cm Wide 4 Rung Span Frames 200cm Height - **1 PCS**
80 cm Wide 2 Rung Span Frames (Guardrail) 100cm Height - **2 PCS**
180 cm long Horizontal Braces with locking hooks - **4 PCS**
200 cm long Diagonal Braces with locking hooks - **2 PCS**
180 cm Long Trapdoor Platform with opening Door - **1 PCS**
15 cm Castor Wheel with Fixed Jack - **4 PCS**
Snap Lock Pin - **4 PCS**
Scaffolding Tag with Two Inserts - 102 - **1 PCS**

Technical Specifications

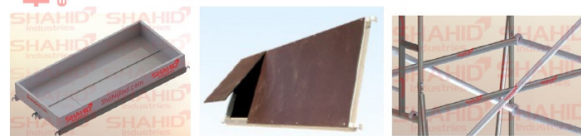
1. Load Capacity 250 kg per platform
2. Wheel load capacity 500 kg -750 kg per wheel
3. Aluminum Alloy 6063-T6 6061-t6
4. TIG welding with 5 years warranty
5. Pipe Thickness 2mm to 2.5mm
6. SWL - For Entire Tower 700kg including tower self weight
7. Brand ARES
8. MADE IN UAE

Health & Safety

- * Please check the instructions before use Mobile access and working towers may only be erected and dismantled by persons familiar with these instructions for erection and use.
- * Do not use any scaffold towers which is damaged, which has not been properly erected, which is not firm and stable, and which has any missing or damaged parts.
- * Do not erect a scaffold tower on unstable ground or objects, such as loose bricks, boxes or blocks. Only a sound rigid footing must be used.
- * Always check that the tower is vertical, use a spirit level to ensure that tower is vertical and is leveled (Check the level in both horizontal direction). Adjust the wheel legs if necessary to keep the tower balance on the ground.
- * Beware of overhead obstruction-live wires, hanging apparatus (moving parts or machinery or other objects)
- * Ensure that all frames, braces and platforms are firmly in place and that all locking hooks are functioning correctly. Ensure that all frame locking clips are engaged. If any are missing, replace them
- * Ensure that the scaffold tower is within the maximum platform height as stated, and that appropriate stabilizers are fitted. When lifting materials or components always use reliable lifting materials and lying methods to ensure there is no possibility of its falling. Always lift from within the tower base. components are normally hoisted using a rope.
- * Never place the working platform on the guardrail frame.
- * Outdoor Scaffold towers should, wherever possible, be secured to a building or other structure. It is good practice to tie in all scaffold towers of any height, especially when they are left unattended, or in exposed or windy conditions. Do not move the assembled tower if over 4mtr. The wind force should not exceed force 4.



Picture is for illustrative purpose only



Platforms

Frames

Braces

Technical Datasheet- SW 0.80 X 1.80 M Aluminum Scaffolding Mobile Tower 4.70 m

Product Components



SW 0.80 m x 1.80 m - Aluminum Scaffolding Mobile Tower 4.70 m
Length - 1.80m Width - 0.80m Working Height - 4.70m
Tower Height - 3.70m Platform Height - 2.70m

80 cm Wide 4 Rung Ladder Frames 200cm Height - **1 PCS**
80 cm Wide 4 Rung Span Frames 200cm Height - **1 PCS**
80 cm Wide 2 Rung Span Frames (Guardrail) 100cm Height - **2 PCS**
80 cm Wide 1 Rung Span Frames (Guardrail) 50cm Height - **2 PCS**
180 cm long Horizontal Braces with locking hooks - **4 PCS**
200 cm long Diagonal Braces with locking hooks - **4 PCS**
180 cm Long Trapdoor Platform with opening Door - **1 PCS**
15 cm Castor Wheel with Fixed Jack - **4 PCS**
Snap Lock Pin - **8 PCS**
Scaffolding Tag with Two Inserts - 102 - **1 PCS**

Technical Specifications

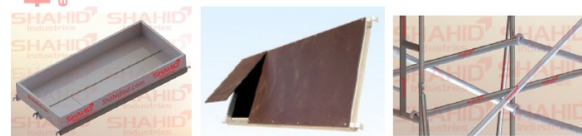
1. Load Capacity 250 kg per platform
2. Wheel load capacity 500 kg -750 kg per wheel
3. Aluminum Alloy 6063-T6 6061-t6
4. TIG welding with 5 years warranty
5. Pipe Thickness 2mm to 2.5mm
6. SWL - For Entire Tower 700kg including tower self weight
7. Brand ARES
8. MADE IN UAE

Health & Safety

- * Please check the instructions before use Mobile access and working towers may only be erected and dismantled by persons familiar with these instructions for erection and use.
- * Do not use any scaffold towers which is damaged, which has not been properly erected, which is not firm and stable, and which has any missing or damaged parts.
- * Do not erect a scaffold tower on unstable ground or objects, such as loose bricks, boxes or blocks. Only a sound rigid footing must be used.
- * Always check that the tower is vertical, use a spirit level to ensure that tower is vertical and is leveled (Check the level in both horizontal direction). Adjust the wheel legs if necessary to keep the tower balance on the ground.
- * Beware of overhead obstruction-live wires, hanging apparatus (moving parts or machinery or other objects)
- * Ensure that all frames, braces and platforms are firmly in place and that all locking hooks are functioning correctly. Ensure that all frame locking clips are engaged. If any are missing, replace them
- * Ensure that the scaffold tower is within the maximum platform height as stated, and that appropriate stabilizers are fitted. When lifting materials or components always use reliable lifting materials and lying methods to ensure there is no possibility of its falling. Always lift from within the tower base. components are normally hoisted using a rope.
- * Never place the working platform on the guardrail frame.
- * Outdoor Scaffold towers should, wherever possible, be secured to a building or other structure. It is good practice to tie in all scaffold towers of any height, especially when they are left unattended, or in exposed or windy conditions. Do not move the assembled tower if over 4mtr. The wind force should not exceed force 4.



Picture is for illustrative purpose only



Platforms

Frames

Braces

Technical Datasheet- SW 0.80 X 1.80 M Aluminum Scaffolding Mobile Tower 5.20 m

Product Components



SW 0.80 m x 1.80 m

Aluminum Scaffolding Mobile Tower 5.20 m

Length - **1.80m** Width - **0.80m** Working Height - **5.20m**

Tower Height - **4.20m** Platform Height - **3.20m**

80 cm Wide 4 Rung Ladder Frames 200cm Height - **2 PCS**

80 cm Wide 4 Rung Span Frames 200cm Height - **2 PCS**

180 cm long Horizontal Braces with locking hooks - **4 PCS**

200 cm long Diagonal Braces with locking hooks - **4 PCS**

180 cm Long Trapdoor Platform with opening Door - **1 PCS**

15 cm Castor Wheel with Fixed Jack - **4 PCS**

Snap Lock Pin - **4 PCS**

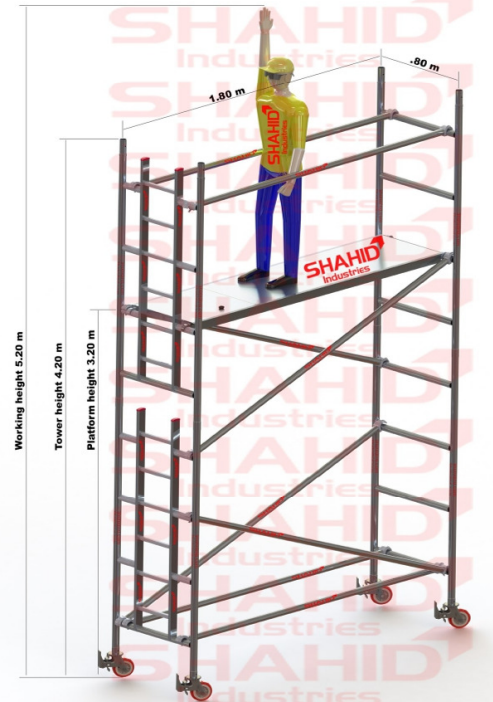
Scaffolding Tag with Two Inserts - 102 - **1 PCS**

Technical Specifications

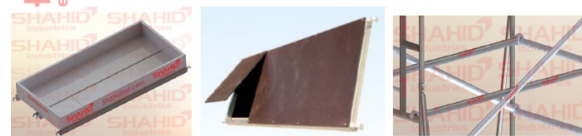
1. Load Capacity 250 kg per platform
2. Wheel load capacity 500 kg -750 kg per wheel
3. Aluminum Alloy 6063-T6 6061-t6
4. TIG welding with 5 years warranty
5. Pipe Thickness 2mm to 2.5mm
6. SWL - For Entire Tower 700kg including tower self weight
7. Brand ARES
8. MADE IN UAE

Health & Safety

- * Please check the instructions before use Mobile access and working towers may only be erected and dismantled by persons familiar with these instructions for erection and use.
- * Do not use any scaffold towers which is damaged, which has not been properly erected, which is not firm and stable, and which has any missing or damaged parts.
- * Do not erect a scaffold tower on unstable ground or objects, such as loose bricks, boxes or blocks. Only a sound rigid footing must be used.
- * Always check that the tower is vertical, use a spirit level to ensure that tower is vertical and is leveled (Check the level in both horizontal direction). Adjust the wheel legs if necessary to keep the tower balance on the ground.
- * Beware of overhead obstruction-live wires, hanging apparatus (moving parts or machinery or other objects)
- * Ensure that all frames, braces and platforms are firmly in place and that all locking hooks are functioning correctly. Ensure that all frame locking clips are engaged. If any are missing, replace them
- * Ensure that the scaffold tower is within the maximum platform height as stated, and that appropriate stabilizers are fitted. When lifting materials or components always use reliable lifting materials and lying methods to ensure there is no possibility of its falling. Always lift from within the tower base. components are normally hoisted using a rope.
- * Never place the working platform on the guardrail frame.
- * Outdoor Scaffold towers should, wherever possible, be secured to a building or other structure. It is good practice to tie in all scaffold towers of any height, especially when they are left unattended, or in exposed or windy conditions. Do not move the assembled tower if over 4mtr. The wind force should not exceed force 4.



Picture is for illustrative purpose only



Platforms

Frames

Braces

Technical Datasheet- SW 0.80 X 1.80 M Aluminum Scaffolding Mobile Tower 5.70 m

Product Components



SW 0.80 m x 1.80 m - Aluminum Scaffolding Mobile Tower 5.70 m
Length - 1.80m Width - 0.80m Working Height - 5.70m
Tower Height - 4.70m Platform Height - 3.70m

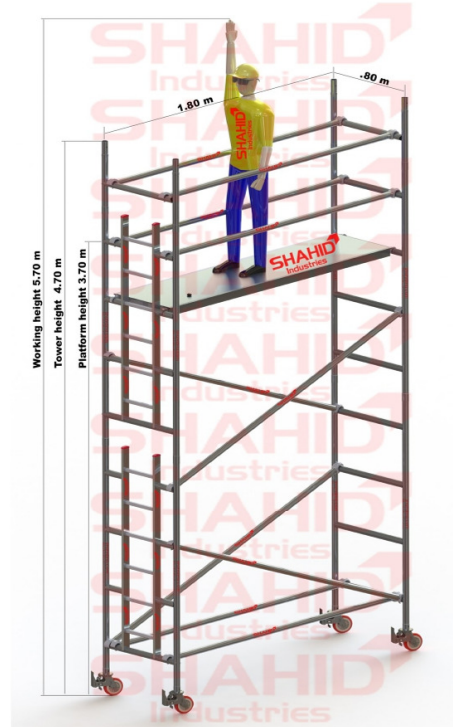
80 cm Wide 4 Rung Ladder Frames 200cm Height - **2 PCS**
80 cm Wide 4 Rung Span Frames 200cm Height - **2 PCS**
80 cm Wide 1 Rung Span Frames (Guardrail) 50cm Height - **2 PCS**
180 cm long Horizontal Braces with locking hooks - **6 PCS**
200 cm long Diagonal Braces with locking hooks - **4 PCS**
180 cm Long Trapdoor Platform with opening Door - **1 PCS**
15 cm Castor Wheel with Fixed Jack - **4 PCS**
Snap Lock Pin - **8 PCS**
Scaffolding Tag with Two Inserts - 102 - **1 PCS**

Technical Specifications

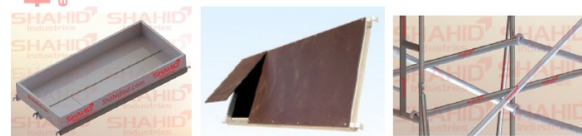
1. Load Capacity 250 kg per platform
2. Wheel load capacity 500 kg -750 kg per wheel
3. Aluminum Alloy 6063-T6 6061-t6
4. TIG welding with 5 years warranty
5. Pipe Thickness 2mm to 2.5mm
6. SWL - For Entire Tower 700kg including tower self weight
7. Brand ARES
8. MADE IN UAE

Health & Safety

- * Please check the instructions before use Mobile access and working towers may only be erected and dismantled by persons familiar with these instructions for erection and use.
- * Do not use any scaffold towers which is damaged, which has not been properly erected, which is not firm and stable, and which has any missing or damaged parts.
- * Do not erect a scaffold tower on unstable ground or objects, such as loose bricks, boxes or blocks. Only a sound rigid footing must be used.
- * Always check that the tower is vertical, use a spirit level to ensure that tower is vertical and is leveled (Check the level in both horizontal direction). Adjust the wheel legs if necessary to keep the tower balance on the ground.
- * Beware of overhead obstruction-live wires, hanging apparatus (moving parts or machinery or other objects)
- * Ensure that all frames, braces and platforms are firmly in place and that all locking hooks are functioning correctly. Ensure that all frame locking clips are engaged. If any are missing, replace them
- * Ensure that the scaffold tower is within the maximum platform height as stated, and that appropriate stabilizers are fitted. When lifting materials or components always use reliable lifting materials and lying methods to ensure there is no possibility of its falling. Always lift from within the tower base. components are normally hoisted using a rope.
- * Never place the working platform on the guardrail frame.
- * Outdoor Scaffold towers should, wherever possible, be secured to a building or other structure. It is good practice to tie in all scaffold towers of any height, especially when they are left unattended, or in exposed or windy conditions. Do not move the assembled tower if over 4mtr. The wind force should not exceed force 4.



Picture is for illustrative purpose only



Platforms

Frames

Braces

Technical Datasheet- SW 0.80 X 1.80 M Aluminum Scaffolding Mobile Tower 6.70 m

Product Components



SW 0.80 m x 1.80 m - Aluminum Scaffolding Mobile Tower 6.70 m
Length - **1.80m** Width - **0.80m** Working Height - **6.70m**
Tower Height - **5.70m** Platform Height - **4.70m**

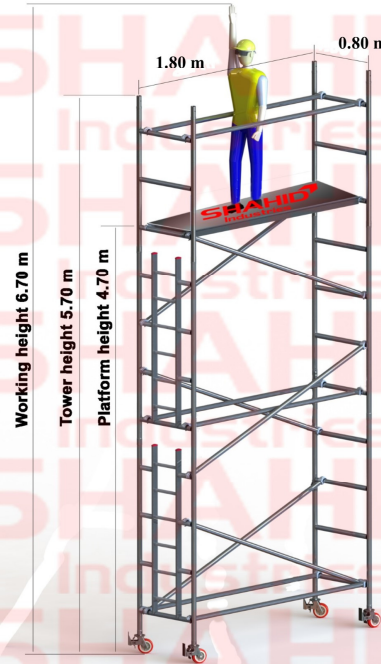
80 cm Wide 4 Rung Ladder Frames 200cm Height - **2 PCS**
80 cm Wide 4 Rung Span Frames 200cm Height - **2 PCS**
80 cm Wide 2 Rung Span Frames (Guardrail) 100cm Height - **2 PCS**
80 cm Wide 1 Rung Span Frames (Guardrail) 50cm Height - **2 PCS**
180 cm long Horizontal Braces with locking hooks - **6 PCS**
200 cm long Diagonal Braces with locking hooks - **6 PCS**
180 cm Long Trapdoor Platform with opening Door - **1 PCS**
15 cm Castor Wheel with Fixed Jack - **4 PCS**
Snap Lock Pin - **12 PCS**
Scaffolding Tag with Two Inserts - 102 - **1 PCS**

Technical Specifications

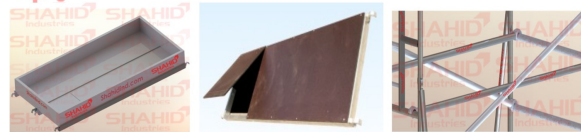
1. Load Capacity 250 kg per platform
2. Wheel load capacity 500 kg -750 kg per wheel
3. Aluminum Alloy 6063-T6 6061-t6
4. TIG welding with 5 years warranty
5. Pipe Thickness 2mm to 2.5mm
6. SWL - For Entire Tower 700kg including tower self weight
7. Brand ARES
8. MADE IN UAE

Health & Safety

- * Please check the instructions before use Mobile access and working towers may only be erected and dismantled by persons familiar with these instructions for erection and use.
- * Do not use any scaffold towers which is damaged, which has not been properly erected, which is not firm and stable, and which has any missing or damaged parts.
- * Do not erect a scaffold tower on unstable ground or objects, such as loose bricks, boxes or blocks. Only a sound rigid footing must be used.
- * Always check that the tower is vertical, use a spirit level to ensure that tower is vertical and is leveled (Check the level in both horizontal direction). Adjust the wheel legs if necessary to keep the tower balance on the ground.
- * Beware of overhead obstruction-live wires, hanging apparatus (moving parts or machinery or other objects)
- * Ensure that all frames, braces and platforms are firmly in place and that all locking hooks are functioning correctly. Ensure that all frame locking clips are engaged. If any are missing, replace them
- * Ensure that the scaffold tower is within the maximum platform height as stated, and that appropriate stabilizers are fitted. When lifting materials or components always use reliable lifting materials and lying methods to ensure there is no possibility of its falling. Always lift from within the tower base. components are normally hoisted using a rope.
- * Never place the working platform on the guardrail frame.
- * Outdoor Scaffold towers should, wherever possible, be secured to a building or other structure. It is good practice to tie in all scaffold towers of any height, especially when they are left unattended, or in exposed or windy conditions. Do not move the assembled tower if over 4mtr. The wind force should not exceed force 4.



Picture is for illustrative purpose only



Platforms

Frames



Braces

Technical Datasheet- SW 0.80 X 1.80 M Aluminum Scaffolding Mobile Tower 7.30 m

Product Components



SW 0.80 m x 1.80 m - Aluminum Scaffolding Mobile Tower 7.30 m
Length - 1.80m Width - 0.80m Working Height - 7.30m
Tower Height - 6.30m Platform Height - 5.30m

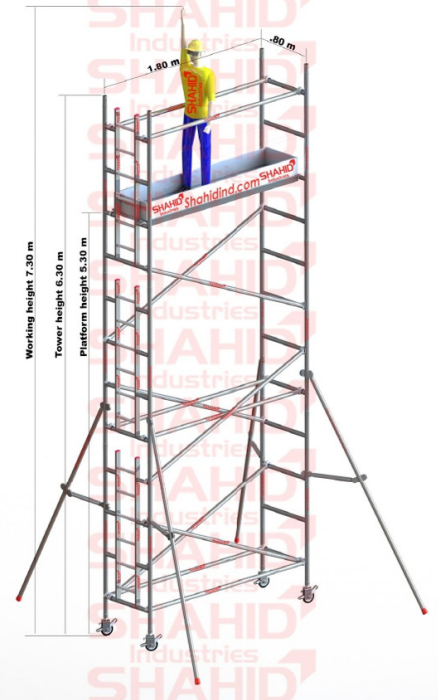
80 cm Wide 4 Rung Ladder Frames 200cm Height - **3 PCS**
80 cm Wide 4 Rung Span Frames 200cm Height - **3 PCS**
180 cm long Horizontal Braces with locking hooks - **6 PCS**
200 cm long Diagonal Braces with locking hooks - **6 PCS**
180 cm Long Trapdoor Platform with opening Door - **1 PCS**
300 cm Long Stabilizers - **4 PCS**
80 cm Wooden Side Toe Board - **2 PCS**
180 cm Wooden Side Toe Board - **2 PCS**
20 cm Castor Wheel with dual brakes & 50cm Adjustable Jack & Nut - **4 PCS**
Snap Lock Pin - **8 PCS**
Scaffolding Tag with Two Inserts - 102 - **1 PCS**

Technical Specifications

1. Load Capacity 250 kg per platform
2. Wheel load capacity 500 kg -750 kg per wheel
3. Aluminum Alloy 6063-T6 6061-t6
4. TIG welding with 5 years warranty
5. Pipe Thickness 2mm to 2.5mm
6. SWL - For Entire Tower 700kg including tower self weight
7. Brand ARES
8. MADE IN UAE

Health & Safety

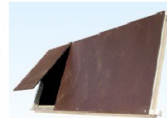
- * Please check the instructions before use Mobile access and working towers may only be erected and dismantled by persons familiar with these instructions for erection and use.
- * Do not use any scaffold towers which is damaged, which has not been properly erected, which is not firm and stable, and which has any missing or damaged parts.
- * Do not erect a scaffold tower on unstable ground or objects, such as loose bricks, boxes or blocks. Only a sound rigid footing must be used.
- * Always check that the tower is vertical, use a spirit level to ensure that tower is vertical and is leveled (Check the level in both horizontal direction). Adjust the wheel legs if necessary to keep the tower balance on the ground.
- * Beware of overhead obstruction-live wires, hanging apparatus (moving parts or machinery or other objects)
- * Ensure that all frames, braces and platforms are firmly in place and that all locking hooks are functioning correctly. Ensure that all frame locking clips are engaged. If any are missing, replace them
- * Ensure that the scaffold tower is within the maximum platform height as stated, and that appropriate stabilizers are fitted. When lifting materials or components always use reliable lifting materials and lying methods to ensure there is no possibility of its falling. Always lift from within the tower base. components are normally hoisted using a rope.
- * Never place the working platform on the guardrail frame.
- * Outdoor Scaffold towers should, wherever possible, be secured to a building or other structure. It is good practice to tie in all scaffold towers of any height, especially when they are left unattended, or in exposed or windy conditions. Do not move the assembled tower if over 4mtr. The wind force should not exceed force 4.



Picture is for illustrative purpose only



Platforms



Frames



Stabilizers



Braces

Technical Datasheet- SW 0.80 X 1.80 M Aluminum Scaffolding Mobile Tower 7.80 m

Product Components



SW 0.80 m x 1.80 m - Aluminum Scaffolding Mobile Tower 7.80 m
Length - **1.80m** Width - **0.80m** Working Height - **7.80m**
Tower Height - **6.80m** Platform Height - **5.80m**

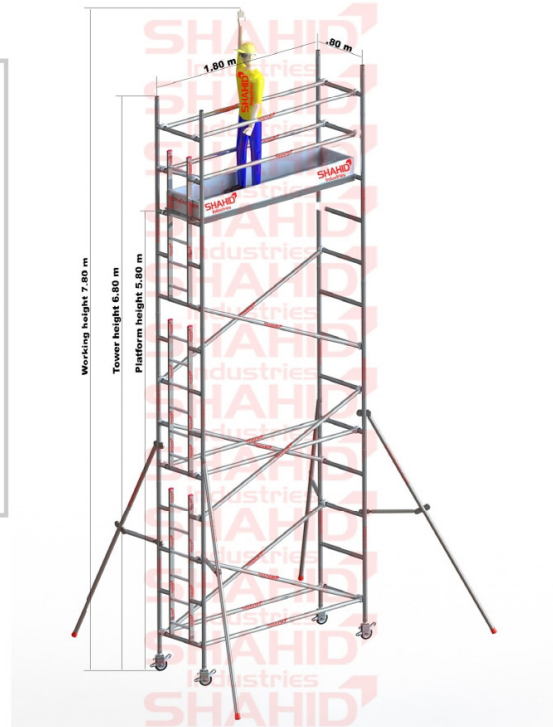
80 cm Wide 4 Rung Ladder Frames 200cm Height - **3 PCS**
80 cm Wide 4 Rung Span Frames 200cm Height - **3 PCS**
80 cm Wide 1 Rung Span Frames (Guardrail) 50cm Height - **2 PCS**
180 cm long Horizontal Braces with locking hooks - **8 PCS**
200 cm long Diagonal Braces with locking hooks - **6 PCS**
180 cm Long Trapdoor Platform with opening Door - **1 PCS**
300 cm Long Stabilizers - **4 PCS**
80 cm Wooden Side Toe Board - **2 PCS**
180 cm Wooden Side Toe Board - **2 PCS**
20 cm Castor Wheel with dual brakes & 50cm Adjustable Jack & Nut - **4 PCS**
Snap Lock Pin - **12 PCS**
Scaffolding Tag with Two Inserts - 102 - **1 PCS**

Technical Specifications

1. Load Capacity 250 kg per platform
2. Wheel load capacity 500 kg -750 kg per wheel
3. Aluminum Alloy 6063-T6 6061-t6
4. TIG welding with 5 years warranty
5. Pipe Thickness 2mm to 2.5mm
6. SWL - For Entire Tower 700kg including tower self weight
7. Brand ARES
8. MADE IN UAE

Health & Safety

- * Please check the instructions before use Mobile access and working towers may only be erected and dismantled by persons familiar with these instructions for erection and use.
- * Do not use any scaffold towers which is damaged, which has not been properly erected, which is not firm and stable, and which has any missing or damaged parts.
- * Do not erect a scaffold tower on unstable ground or objects, such as loose bricks, boxes or blocks. Only a sound rigid footing must be used.
- * Always check that the tower is vertical, use a spirit level to ensure that tower is vertical and is leveled (Check the level in both horizontal direction). Adjust the wheel legs if necessary to keep the tower balance on the ground.
- * Beware of overhead obstruction-live wires, hanging apparatus (moving parts or machinery or other objects)
- * Ensure that all frames, braces and platforms are firmly in place and that all locking hooks are functioning correctly. Ensure that all frame locking clips are engaged. If any are missing, replace them
- * Ensure that the scaffold tower is within the maximum platform height as stated, and that appropriate stabilizers are fitted. When lifting materials or components always use reliable lifting materials and lying methods to ensure there is no possibility of its falling. Always lift from within the tower base. components are normally hoisted using a rope.
- * Never place the working platform on the guardrail frame.
- * Outdoor Scaffold towers should, wherever possible, be secured to a building or other structure. It is good practice to tie in all scaffold towers of any height, especially when they are left unattended, or in exposed or windy conditions. Do not move the assembled tower if over 4mtr. The wind force should not exceed force 4.



Picture is for illustrative purpose only



Platforms



Frames



Stabilizers



Braces



Technical Datasheet- SW 0.80 X 1.80 M Aluminum Scaffolding Mobile Tower 8.30 m

Product Components



SW 0.80 m x 1.80 m - Aluminum Scaffolding Mobile Tower 8.30 m
Length - 1.80m Width - 0.80m Working Height - 8.30m
Tower Height - 7.30 m Platform Height - 6.30m

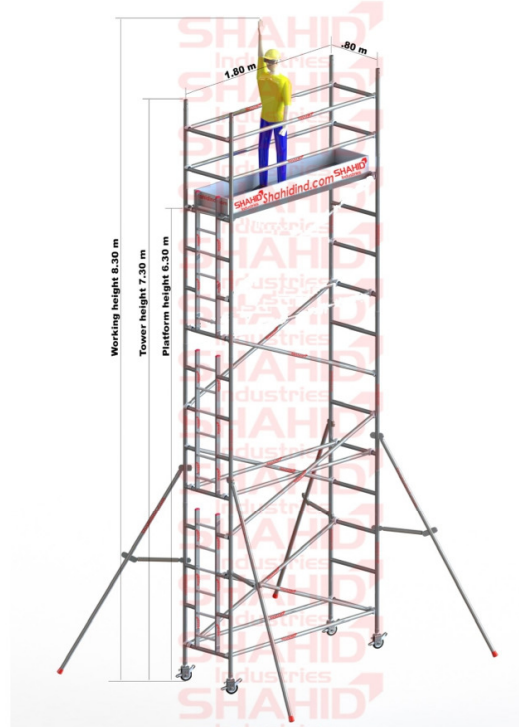
80 cm Wide 4 Rung Ladder Frames 200cm Height - **3 PCS**
80 cm Wide 4 Rung Span Frames 200cm Height - **3 PCS**
80 cm Wide 2 Rung Span Frames (Guardrail) 100cm Height - **2 PCS**
180 cm long Horizontal Braces with locking hooks - **8 PCS**
200 cm long Diagonal Braces with locking hooks - **6 PCS**
180 cm Long Trapdoor Platform with opening Door - **1 PCS**
300 cm Long Stabilizers - **4 PCS**
80 cm Wooden Side Toe Board - **2 PCS**
180 cm Wooden Side Toe Board - **2 PCS**
20 cm Castor Wheel with dual brakes & 50cm Adjustable Jack & Nut - **4 PCS**
Snap Lock Pin - **12 PCS**
Scaffolding Tag with Two Inserts - 102 - **1 PCS**

Technical Specifications

1. Load Capacity 250 kg per platform
2. Wheel load capacity 500 kg -750 kg per wheel
3. Aluminum Alloy 6063-T6 6061-t6
4. TIG welding with 5 years warranty
5. Pipe Thickness 2mm to 2.5mm
6. SWL - For Entire Tower 700kg including tower self weight
7. Brand ARES
8. MADE IN UAE

Health & Safety

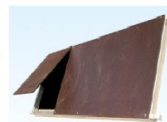
- * Please check the instructions before use Mobile access and working towers may only be erected and dismantled by persons familiar with these instructions for erection and use.
- * Do not use any scaffold towers which is damaged, which has not been properly erected, which is not firm and stable, and which has any missing or damaged parts.
- * Do not erect a scaffold tower on unstable ground or objects, such as loose bricks, boxes or blocks. Only a sound rigid footing must be used.
- * Always check that the tower is vertical, use a spirit level to ensure that tower is vertical and is leveled (Check the level in both horizontal direction). Adjust the wheel legs if necessary to keep the tower balance on the ground.
- * Beware of overhead obstruction-live wires, hanging apparatus (moving parts or machinery or other objects)
- * Ensure that all frames, braces and platforms are firmly in place and that all locking hooks are functioning correctly. Ensure that all frame locking clips are engaged. If any are missing, replace them
- * Ensure that the scaffold tower is within the maximum platform height as stated, and that appropriate stabilizers are fitted. When lifting materials or components always use reliable lifting materials and lying methods to ensure there is no possibility of its falling. Always lift from within the tower base. components are normally hoisted using a rope.
- * Never place the working platform on the guardrail frame.
- * Outdoor Scaffold towers should, wherever possible, be secured to a building or other structure. It is good practice to tie in all scaffold towers of any height, especially when they are left unattended, or in exposed or windy conditions. Do not move the assembled tower if over 4mtr. The wind force should not exceed force 4.



Picture is for illustrative purpose only



Platforms



Frames



Stabilizers



Braces



Technical Datasheet- SW 0.80 X 1.80 M Aluminum Scaffolding Mobile Tower 8.80 m

Product Components



SW 0.80 m x 1.80 m - Aluminum Scaffolding Mobile Tower 8.80 m
Length - **1.80m** Width - **0.80m** Working Height - **8.80m**
Tower Height - **7.80m** Platform Height - **6.80m**

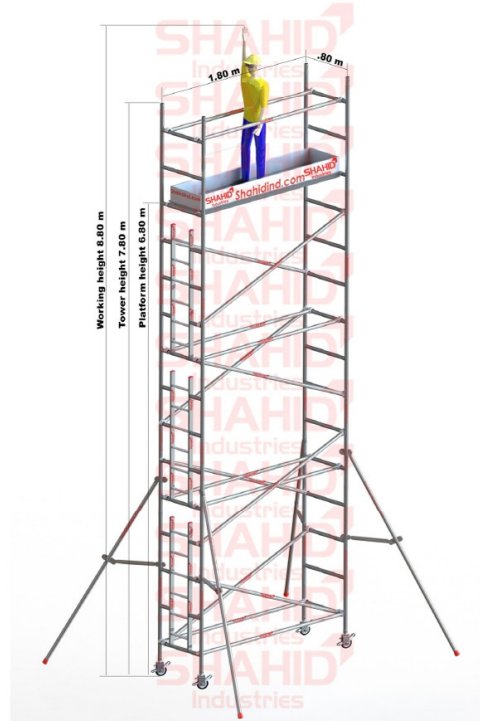
80 cm Wide 4 Rung Ladder Frames 200cm Height - **3 PCS**
80 cm Wide 4 Rung Span Frames 200cm Height - **3 PCS**
80 cm Wide 2 Rung Span Frames (Guardrail) 100cm Height - **2 PCS**
80 cm Wide 1 Rung Span Frames (Guardrail) 50cm Height - **2 PCS**
180 cm long Horizontal Braces with locking hooks - **8 PCS**
200 cm long Diagonal Braces with locking hooks - **8 PCS**
180 cm Long Trapdoor Platform with opening Door - **1 PCS**
300 cm Long Stabilizers - **4 PCS**
80 cm Wooden Side Toe Board - **2 PCS**
180 cm Wooden Side Toe Board - **2 PCS**
20 cm Castor Wheel with dual brakes & 50cm Adjustable Jack & Nut - **4 PCS**
Snap Lock Pin - **16 PCS**
Scaffolding Tag with Two Inserts - 102 - **1 PCS**

Technical Specifications

1. Load Capacity 250 kg per platform
2. Wheel load capacity 500 kg -750 kg per wheel
3. Aluminum Alloy 6063-T6 6061-t6
4. TIG welding with 5 years warranty
5. Pipe Thickness 2mm to 2.5mm
6. SWL - For Entire Tower 700kg including tower self weight
7. Brand ARES
8. MADE IN UAE

Health & Safety

- * Please check the instructions before use Mobile access and working towers may only be erected and dismantled by persons familiar with these instructions for erection and use.
- * Do not use any scaffold towers which is damaged, which has not been properly erected, which is not firm and stable, and which has any missing or damaged parts.
- * Do not erect a scaffold tower on unstable ground or objects, such as loose bricks, boxes or blocks. Only a sound rigid footing must be used.
- * Always check that the tower is vertical, use a spirit level to ensure that tower is vertical and is leveled (Check the level in both horizontal direction). Adjust the wheel legs if necessary to keep the tower balance on the ground.
- * Beware of overhead obstruction-live wires, hanging apparatus (moving parts or machinery or other objects)
- * Ensure that all frames, braces and platforms are firmly in place and that all locking hooks are functioning correctly. Ensure that all frame locking clips are engaged. If any are missing, replace them
- * Ensure that the scaffold tower is within the maximum platform height as stated, and that appropriate stabilizers are fitted. When lifting materials or components always use reliable lifting materials and lying methods to ensure there is no possibility of its falling. Always lift from within the tower base. components are normally hoisted using a rope.
- * Never place the working platform on the guardrail frame.
- * Outdoor Scaffold towers should, wherever possible, be secured to a building or other structure. It is good practice to tie in all scaffold towers of any height, especially when they are left unattended, or in exposed or windy conditions. Do not move the assembled tower if over 4mtr. The wind force should not exceed force 4.



Picture is for illustrative purpose only



Platforms



Frames



Stabilizers



Braces

Technical Datasheet- SW 0.80 X 1.80 M Aluminum Scaffolding Mobile Tower 9.30 m

Product Components



SW 0.80 m x 1.80 m - Aluminum Scaffolding Mobile Tower 9.30m
Length - 1.80m Width - 0.80m Working Height - 9.30m
Tower Height - 8.30m Platform Height - 7.30m

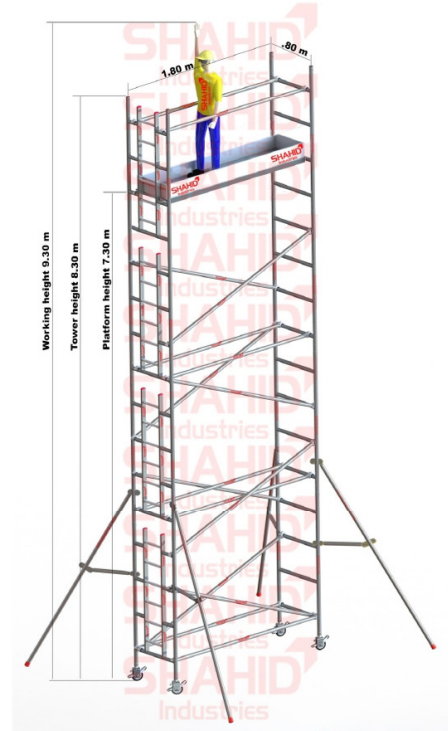
80 cm Wide 4 Rung Ladder Frames 200cm Height - **4 PCS**
80 cm Wide 4 Rung Span Frames 200cm Height - **4 PCS**
180 cm long Horizontal Braces with locking hooks - **8 PCS**
200 cm long Diagonal Braces with locking hooks - **8 PCS**
180 cm Long Trapdoor Platform with opening Door - **1 PCS**
300 cm Long Stabilizers - **4 PCS**
80 cm Wooden Side Toe Board - **2 PCS**
180 cm Wooden Side Toe Board - **2 PCS**
20 cm Castor Wheel with dual brakes & 50cm Adjustable Jack & Nut - **4 PCS**
Snap Lock Pin - **12 PCS**
Scaffolding Tag with Two Inserts - 102 - **1 PCS**

Technical Specifications

1. Load Capacity 250 kg per platform
2. Wheel load capacity 500 kg -750 kg per wheel
3. Aluminum Alloy 6063-T6 6061-t6
4. TIG welding with 5 years warranty
5. Pipe Thickness 2mm to 2.5mm
6. SWL - For Entire Tower 700kg including tower self weight
7. Brand ARES
8. MADE IN UAE

Health & Safety

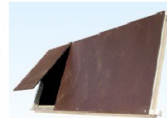
- * Please check the instructions before use Mobile access and working towers may only be erected and dismantled by persons familiar with these instructions for erection and use.
- * Do not use any scaffold towers which is damaged, which has not been properly erected, which is not firm and stable, and which has any missing or damaged parts.
- * Do not erect a scaffold tower on unstable ground or objects, such as loose bricks, boxes or blocks. Only a sound rigid footing must be used.
- * Always check that the tower is vertical, use a spirit level to ensure that tower is vertical and is leveled (Check the level in both horizontal direction). Adjust the wheel legs if necessary to keep the tower balance on the ground.
- * Beware of overhead obstruction-live wires, hanging apparatus (moving parts or machinery or other objects)
- * Ensure that all frames, braces and platforms are firmly in place and that all locking hooks are functioning correctly. Ensure that all frame locking clips are engaged. If any are missing, replace them
- * Ensure that the scaffold tower is within the maximum platform height as stated, and that appropriate stabilizers are fitted. When lifting materials or components always use reliable lifting materials and lying methods to ensure there is no possibility of its falling. Always lift from within the tower base. components are normally hoisted using a rope.
- * Never place the working platform on the guardrail frame.
- * Outdoor Scaffold towers should, wherever possible, be secured to a building or other structure. It is good practice to tie in all scaffold towers of any height, especially when they are left unattended, or in exposed or windy conditions. Do not move the assembled tower if over 4mtr. The wind force should not exceed force 4.



Picture is for illustrative purpose only



Platforms



Frames



Stabilizers



Braces

Technical Datasheet- SW 0.80 X 1.80 M Aluminum Scaffolding Mobile Tower 9.80 m

Product Components



SW 0.80 m x 1.80 m - Aluminum Scaffolding Mobile Tower 9.80m
Length - **1.80m** Width - **0.80m** Working Height - **9.80m**
Tower Height - **8.80m** Platform Height - **7.80m**

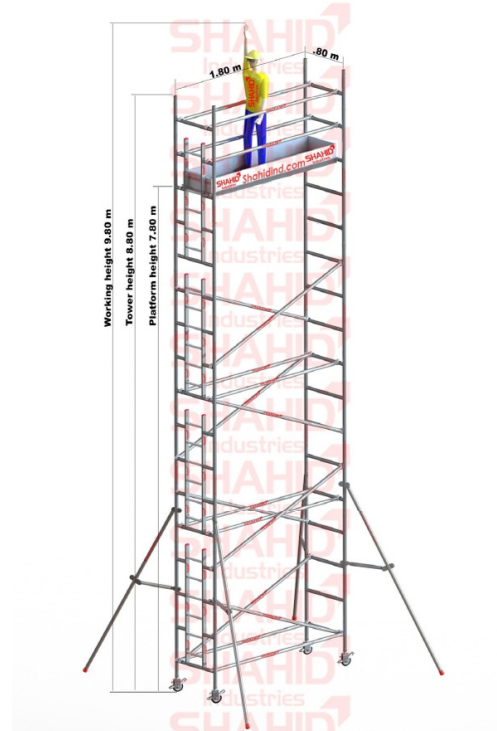
80 cm Wide 4 Rung Ladder Frames 200cm Height - **4 PCS**
80 cm Wide 4 Rung Span Frames 200cm Height - **4 PCS**
80 cm Wide 1 Rung Span Frames (Guardrail) 50cm Height - **2 PCS**
180 cm long Horizontal Braces with locking hooks - **10 PCS**
200 cm long Diagonal Braces with locking hooks - **8 PCS**
180 cm Long Trapdoor Platform with opening Door - **1 PCS**
300 cm Long Stabilizers - **4 PCS**
80 cm Wooden Side Toe Board - **2 PCS**
180 cm Wooden Side Toe Board - **2 PCS**
20 cm Castor Wheel with dual brakes & 50cm Adjustable Jack & Nut - **4 PCS**
Snap Lock Pin - **16 PCS**
Scaffolding Tag with Two Inserts - 102 - **1 PCS**

Technical Specifications

1. Load Capacity 250 kg per platform
2. Wheel load capacity 500 kg -750 kg per wheel
3. Aluminum Alloy 6063-T6 6061-t6
4. TIG welding with 5 years warranty
5. Pipe Thickness 2mm to 2.5mm
6. SWL - For Entire Tower 700kg including tower self weight
7. Brand ARES
8. MADE IN UAE

Health & Safety

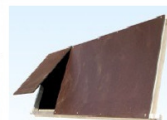
- * Please check the instructions before use Mobile access and working towers may only be erected and dismantled by persons familiar with these instructions for erection and use.
- * Do not use any scaffold towers which is damaged, which has not been properly erected, which is not firm and stable, and which has any missing or damaged parts.
- * Do not erect a scaffold tower on unstable ground or objects, such as loose bricks, boxes or blocks. Only a sound rigid footing must be used.
- * Always check that the tower is vertical, use a spirit level to ensure that tower is vertical and is leveled (Check the level in both horizontal direction). Adjust the wheel legs if necessary to keep the tower balance on the ground.
- * Beware of overhead obstruction-live wires, hanging apparatus (moving parts or machinery or other objects)
- * Ensure that all frames, braces and platforms are firmly in place and that all locking hooks are functioning correctly. Ensure that all frame locking clips are engaged. If any are missing, replace them
- * Ensure that the scaffold tower is within the maximum platform height as stated, and that appropriate stabilizers are fitted. When lifting materials or components always use reliable lifting materials and lying methods to ensure there is no possibility of its falling. Always lift from within the tower base. components are normally hoisted using a rope.
- * Never place the working platform on the guardrail frame.
- * Outdoor Scaffold towers should, wherever possible, be secured to a building or other structure. It is good practice to tie in all scaffold towers of any height, especially when they are left unattended, or in exposed or windy conditions. Do not move the assembled tower if over 4mtr. The wind force should not exceed force 4.



Picture is for illustrative purpose only



Platforms



Frames



Stabilizers



Braces

Technical Datasheet- SW 0.80 X 1.80 M Aluminum Scaffolding Mobile Tower 10.3 m

Product Components



SW 0.80 m x 1.80 m - Aluminum Scaffolding Mobile Tower 10.30m
Length - **1.80m** Width - **0.80m** Working Height - **10.30m**
Tower Height - **9.30m** Platform Height - **8.30m**

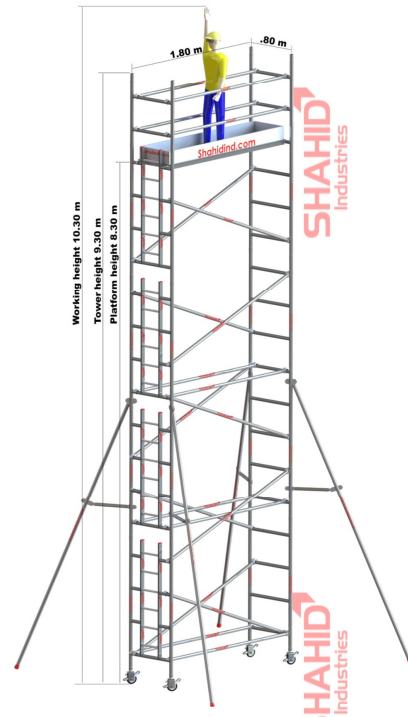
80 cm Wide 4 Rung Ladder Frames 200cm Height - **4 PCS**
80 cm Wide 4 Rung Span Frames 200cm Height - **4 PCS**
80 cm Wide 2 Rung Span Frames (Guardrail) 100cm Height - **2 PCS**
180 cm long Horizontal Braces with locking hooks - **10 PCS**
200 cm long Diagonal Braces with locking hooks - **10 PCS**
180 cm Long Trapdoor Platform with opening Door - **1 PCS**
450 cm Long Stabilizers - **4 PCS**
80 cm Wooden Side Toe Board - **2 PCS**
180 cm Wooden Side Toe Board - **2 PCS**
20 cm Castor Wheel with dual brakes & 50cm Adjustable Jack & Nut - **4 PCS**
Snap Lock Pin - **16 PCS**
Scaffolding Tag with Two Inserts - 102 - **1 PCS**

Technical Specifications

1. Load Capacity 250 kg per platform
2. Wheel load capacity 500 kg -750 kg per wheel
3. Aluminum Alloy 6063-T6 6061-t6
4. TIG welding with 5 years warranty
5. Pipe Thickness 2mm to 2.5mm
6. SWL - For Entire Tower 700kg including tower self weight
7. Brand ARES
8. MADE IN UAE

Health & Safety

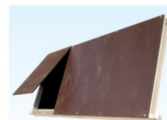
- * Please check the instructions before use Mobile access and working towers may only be erected and dismantled by persons familiar with these instructions for erection and use.
- * Do not use any scaffold towers which is damaged, which has not been properly erected, which is not firm and stable, and which has any missing or damaged parts.
- * Do not erect a scaffold tower on unstable ground or objects, such as loose bricks, boxes or blocks. Only a sound rigid footing must be used.
- * Always check that the tower is vertical, use a spirit level to ensure that tower is vertical and is leveled (Check the level in both horizontal direction). Adjust the wheel legs if necessary to keep the tower balance on the ground.
- * Beware of overhead obstruction-live wires, hanging apparatus (moving parts or machinery or other objects)
- * Ensure that all frames, braces and platforms are firmly in place and that all locking hooks are functioning correctly. Ensure that all frame locking clips are engaged. If any are missing, replace them
- * Ensure that the scaffold tower is within the maximum platform height as stated, and that appropriate stabilizers are fitted. When lifting materials or components always use reliable lifting materials and lying methods to ensure there is no possibility of its falling. Always lift from within the tower base. components are normally hoisted using a rope.
- * Never place the working platform on the guardrail frame.
- * Outdoor Scaffold towers should, wherever possible, be secured to a building or other structure. It is good practice to tie in all scaffold towers of any height, especially when they are left unattended, or in exposed or windy conditions. Do not move the assembled tower if over 4mtr. The wind force should not exceed force 4.



Picture is for illustrative purpose only



Platforms



Frames



Stabilizers



Braces

Technical Datasheet- SW 0.80 X 1.80 M Aluminum Scaffolding Mobile Tower 10.8 m

Product Components



SW 0.80 m x 1.80 m - Aluminum Scaffolding Mobile Tower 10.80m
Length - **1.80m** Width - **0.80m** Working Height - **10.80m**
Tower Height - **9.80m** Platform Height - **8.80m**

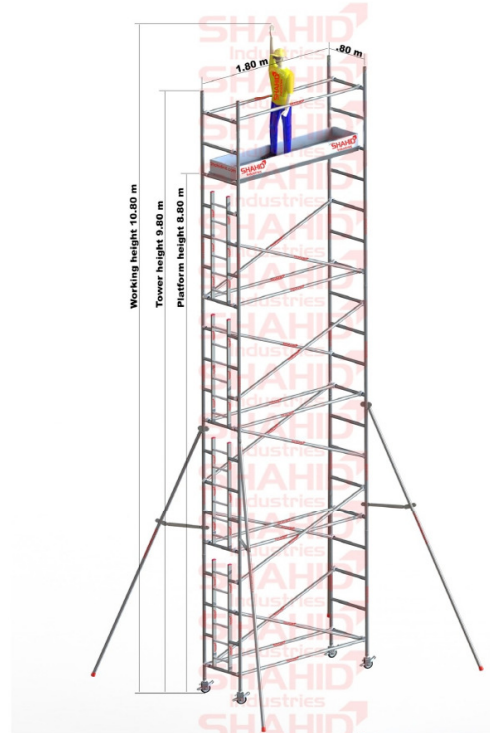
80 cm Wide 4 Rung Ladder Frames 200cm Height - **4 PCS**
80 cm Wide 4 Rung Span Frames 200cm Height - **4 PCS**
80 cm Wide 2 Rung Span Frames (Guardrail) 100cm Height - **2 PCS**
80 cm Wide 1 Rung Span Frames (Guardrail) 50cm Height - **2 PCS**
180 cm long Horizontal Braces with locking hooks - **10 PCS**
200 cm long Diagonal Braces with locking hooks - **10 PCS**
180 cm Long Trapdoor Platform with opening Door - **1 PCS**
450 cm Long Stabilizers - **4 PCS**
80 cm Wooden Side Toe Board - **2 PCS**
180 cm Wooden Side Toe Board - **2 PCS**
20 cm Castor Wheel with dual brakes & 50cm Adjustable Jack & Nut - **4 PCS**
Snap Lock Pin - **20 PCS**
Scaffolding Tag with Two Inserts - 102 - **1 PCS**

Technical Specifications

1. Load Capacity 250 kg per platform
2. Wheel load capacity 500 kg -750 kg per wheel
3. Aluminum Alloy 6063-T6 6061-t6
4. TIG welding with 5 years warranty
5. Pipe Thickness 2mm to 2.5mm
6. SWL - For Entire Tower 700kg including tower self weight
7. Brand ARES
8. MADE IN UAE

Health & Safety

- * Please check the instructions before use Mobile access and working towers may only be erected and dismantled by persons familiar with these instructions for erection and use.
- * Do not use any scaffold towers which is damaged, which has not been properly erected, which is not firm and stable, and which has any missing or damaged parts.
- * Do not erect a scaffold tower on unstable ground or objects, such as loose bricks, boxes or blocks. Only a sound rigid footing must be used.
- * Always check that the tower is vertical, use a spirit level to ensure that tower is vertical and is leveled (Check the level in both horizontal direction). Adjust the wheel legs if necessary to keep the tower balance on the ground.
- * Beware of overhead obstruction-live wires, hanging apparatus (moving parts or machinery or other objects)
- * Ensure that all frames, braces and platforms are firmly in place and that all locking hooks are functioning correctly. Ensure that all frame locking clips are engaged. If any are missing, replace them
- * Ensure that the scaffold tower is within the maximum platform height as stated, and that appropriate stabilizers are fitted. When lifting materials or components always use reliable lifting materials and lying methods to ensure there is no possibility of its falling. Always lift from within the tower base. components are normally hoisted using a rope.
- * Never place the working platform on the guardrail frame.
- * Outdoor Scaffold towers should, wherever possible, be secured to a building or other structure. It is good practice to tie in all scaffold towers of any height, especially when they are left unattended, or in exposed or windy conditions. Do not move the assembled tower if over 4mtr. The wind force should not exceed force 4.



Picture is for illustrative purpose only



Platforms



Frames



Stabilizers



Braces

Technical Datasheet- SW 0.80 X 1.80 M Aluminum Scaffolding Mobile Tower 11.3 m

Product Components



SW 0.80 m x 1.80 m - Aluminum Scaffolding Mobile Tower 11.30 m
Length - 1.80m Width - 0.80m Working Height - 11.30m
Tower Height - 10.30m Platform Height - 9.30m

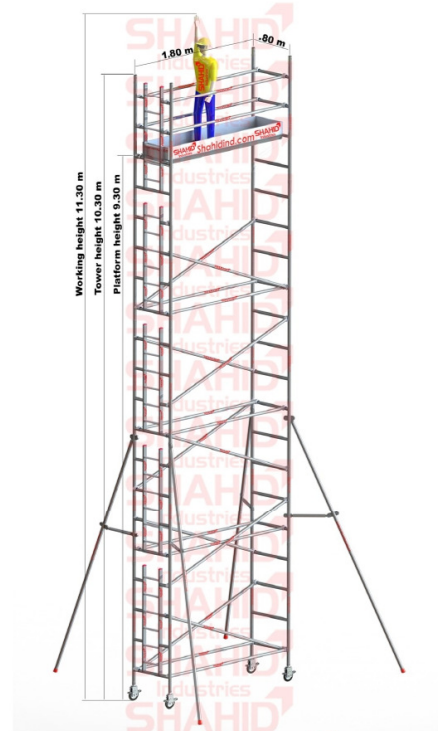
80 cm Wide 4 Rung Ladder Frames 200cm Height - **5 PCS**
80 cm Wide 4 Rung Span Frames 200cm Height - **5 PCS**
180 cm long Horizontal Braces with locking hooks - **12 PCS**
200 cm long Diagonal Braces with locking hooks - **10 PCS**
180 cm Long Trapdoor Platform with opening Door - **1 PCS**
450 cm Long Stabilizers - **4 PCS**
80 cm Wooden Side Toe Board - **2 PCS**
180 cm Wooden Side Toe Board - **2 PCS**
20 cm Castor Wheel with dual brakes & 50cm Adjustable Jack & Nut - **4 PCS**
Snap Lock Pin - **16 PCS**
Scaffolding Tag with Two Inserts - 102 - **1 PCS**

Technical Specifications

1. Load Capacity 250 kg per platform
2. Wheel load capacity 500 kg -750 kg per wheel
3. Aluminum Alloy 6063-T6 6061-t6
4. TIG welding with 5 years warranty
5. Pipe Thickness 2mm to 2.5mm
6. SWL - For Entire Tower 700kg including tower self weight
7. Brand ARES
8. MADE IN UAE

Health & Safety

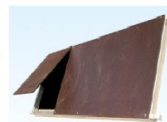
- * Please check the instructions before use Mobile access and working towers may only be erected and dismantled by persons familiar with these instructions for erection and use.
- * Do not use any scaffold towers which is damaged, which has not been properly erected, which is not firm and stable, and which has any missing or damaged parts.
- * Do not erect a scaffold tower on unstable ground or objects, such as loose bricks, boxes or blocks. Only a sound rigid footing must be used.
- * Always check that the tower is vertical, use a spirit level to ensure that tower is vertical and is leveled (Check the level in both horizontal direction). Adjust the wheel legs if necessary to keep the tower balance on the ground.
- * Beware of overhead obstruction-live wires, hanging apparatus (moving parts or machinery or other objects)
- * Ensure that all frames, braces and platforms are firmly in place and that all locking hooks are functioning correctly. Ensure that all frame locking clips are engaged. If any are missing, replace them
- * Ensure that the scaffold tower is within the maximum platform height as stated, and that appropriate stabilizers are fitted. When lifting materials or components always use reliable lifting materials and lying methods to ensure there is no possibility of its falling. Always lift from within the tower base. components are normally hoisted using a rope.
- * Never place the working platform on the guardrail frame.
- * Outdoor Scaffold towers should, wherever possible, be secured to a building or other structure. It is good practice to tie in all scaffold towers of any height, especially when they are left unattended, or in exposed or windy conditions. Do not move the assembled tower if over 4mtr. The wind force should not exceed force 4.



Picture is for illustrative purpose only



Platforms



Frames



Stabilizers



Braces