

Aluminium Tripod With Winch



DW-200



DW-1040

| Order No. | Model | Carrying Capacity | Length Of Support L Min./Max. | Clearance Height ¹⁾ H Min./Max. | Total Lifting Height | Spreading Angle ¹⁾ B Min./Max. | Rope Lines | Weight Approx. |
|----------------|-----------------------|-------------------|----------------------------------|---|----------------------|--|------------|----------------|
| 144 200 | DW-200 | 200 kg | 1.18 / 1.88 m | 0.94 / 1.58 m | 5 m | 0.95 / 1.50 m | 1 | 20 kg |
| 144 500 | DW-500 | 500 kg | 2.10 / 2.50 m | 1.70 / 2.10 m | 5 m | 1.50 / 2.00 m | 1 | 35 kg |
| 144 503 | DW-530 | 500 kg | 2.40 / 3.00 m | 2.00 / 2.50 m | 7 m | 1.90 / 2.50 m | 1 | 45 kg |
| 144 577 | DW-1000 | 1,000 kg | 2.40 / 3.00 m | 1.90 / 2.40 m | 7 m | 1.90 / 2.50 m | 2 | 45 kg |
| 144 504 | DW-1040 ²⁾ | 1,000 kg | 2.85 / 4.00 m | 2.40 / 3.40 m | 7 m | 2.20 / 3.00 m | 2 | 69 kg |

¹⁾ Max. spreading angle (25°)

²⁾ For static reasons the upper part of the support with winch is made of galvanised steel.

All models are equipped with rope winch, crank, rope and swivelling load hook.

For rapid winding/unwinding of the unloaded load the winches are equipped with a direct drum drive and a load drive (except model DW-200). The crank can be removed even in a loaded condition (except model DW-200).

Special designs made of steel tube on request.

- **Light aluminium construction with built-in rope winch**
- **Simple transport due to telescopic height adjustment**
- **Spikes as standard**

Accessories:

- **Rubber plates (for solid ground)**
- **Safety chain (for smooth ground)**