

Treuil manuel



Treuil de levage à sangle

- Treuil de levage avec frein automatique, sans câble
- Construction en tôle acier, revêtu par poudre
- Réducteur et couronne dentée couverte

LHW-CB-1200 avec sangle de 5 m crochet inclus

Spécifications

Type	Charge de levage kg dernière couche	Charge kg première couche	Prix CHF	Sangle m	Réduction	Course manivelle tour mm	Manivelle Force kg	Poids kg
LHW-CB-1200	200	540	150	5	4.1:1	38	15,0	3,3

LHW-800 / 1200

LHW-1800 / 2600

Technical drawings showing the side view and front view of the LHW-800 / 1200 and LHW-1800 / 2600 units. The side view shows the unit mounted on a wall. The front view shows the unit with dimensions A, B, and C, and a hole diameter of Ø11.5. The front view of the LHW-1800 / 2600 unit shows dimensions A, B, and C, and a hole diameter of Ø12.

Type	Prix CHF
Wandmontagewinkel KONLHW-1200Abmessungen mm: A 110, B 60, C 15	55

Technical drawing of the LHW-C-1200 hydraulic cylinder, showing three views: front, side, and end view. The drawing includes the following dimensions:

- Front View:**
 - Overall width: 138
 - Overall height: 40
 - Mounting holes: 4-Ø10
 - Internal features: 9, 12, 27, 385, 41
- Side View:**
 - Overall width: 190
 - Overall height: 210
 - Base width: 138
 - Internal features: 85, 160
- End View:**
 - Overall width: 89
 - Internal diameter: Ø50
 - Mounting bracket width: 100
 - Mounting bracket length: 275