



Swivel truck trolley with low headroom and extremely short curve radius model VLHP and model VLHG

Capacity 250 - 6000 kg

The manual trolley series VLH features extremely low headroom. The swivel truck construction allows negotiation of very short curve radius.

Features

- All-steel construction with low headroom.
- All units are built to order for a predetermined beam dimension. They cannot be adjusted retro-actively to other beam sizes.
- Anti-drop and anti-tilt devices as standard.

Options

- Buffers
- Large variety of special versions.

Beam profile and dimension as well as curve radius must always be specified when ordering.

Technical data model VLHP

Model	Capacity kg	Beam flange width min. mm	Beam flange width max. straight beam mm	Beam flange thickness max. mm	Curve radius min. m	Weight kg
VLHP 0,25	250	67	117	16	0.3	20
VLHP 0,5	500	67	117	16	0.3	20
VLHP 1,0	1000	76	117	16	0.3	27
VLHP 1,5	1500	86	140	16	0.5	38
VLHP 2,0	2000	86	140	16	0.5	38
VLHP 3,0	3000	102	178	16	0.4	71
VLHP 4,0	4000	102	178	16	0.4	71
VLHP 5,0	5000	117	203	22	0.9	125
VLHP 6,0	6000	117	203	22	0.9	125
VLHG 0,25	250	67	117	16	0.3	29
VLHG 0,5	500	67	117	16	0.3	29
VLHG 1,0	1000	76	117	16	0.3	35
VLHG 1,5	1500	86	140	16	0.5	48
VLHG 2,0	2000	86	140	16	0.5	48
VLHG 3,0	3000	102	178	16	0.4	85
VLHG 4,0	4000	102	178	16	0.4	85
VLHG 5,0	5000	117	203	22	0.9	140
VLHG 6,0	6000	117	203	22	0.9	140