



Lifting Hose Units HE

For use with the JUMBOMOBIL JM, JUMBO-BV, TRANSMOBIL TM, MULTIMOBIL MM, JUMBO Travelling Crane JWK or on any other crane carrier.
(Application of lifting hose unit HE-250 is not to be operated with JUMBOMOBIL and MULTIMOBIL MM).
Consists of:
Transportation hook.
Rotational Device and quick coupling, 2 inch.
Lifting hose unit with protective fabric as well as a flange for fitting onto the operating valve unit.
Available optionally for HE-150/200/250: reinforced belt stay with buckle.

HE-35 – HE-250

Type	Dimensions L x W x H mm (in)	Diameter outside mm (in)	Dead Weight kg (lbs)	Height Lifting Height mm (in)	Working Load Limit/WLL -420 mbar kg (lbs)	Order-Number
HE-35	206 x 437 x 2,775 (8.11 x 17.20 x 109.25)	120 (4.72)	9.5 (21)	1,700 (66.93)	35 (77)	42100001
HE-50	280 x 454 x 975 (11 x 17.87 x 38.38)	140 (5.51)	10.5 (23)	1,700 (66.93)	50 (110)	42100106
HE-85	280 x 454 x 995 (11 x 17.87 x 39.17)	178 (7.01)	13.5 (30)	1,700 (66.93)	85 (187)	42100002
HE-150	280 x 459 x 1,130 (11 x 18 x 44.48)	230 (9.06)	18.5 (41)	1,500 (59.06)	150 (331)	42100132
HE-200	280 x 459 x 1,193 (11 x 18 x 49.96)	250 (9.84)	22.5 (50)	1,500 (59.06)	200 (441)	42101114
HE-250	360 x 499 x 1,148 (14.17 x 19.64 x 45.19)	300 (11.81)	26.6 (59)	1,500 (59.06)	250 (551)	42101115



Operating Valve Unit BE-SPRINT-2

For direct coupling onto the lifting unit HE.
Longer operating handles on request.

Scope of delivery:

BE-SPRINT-2: Main body with handle 500 mm (19.68 inch) long, fixing screw for adjusting the hovering position, safety gauge.

BE-SPRINT-2

Type	Description	Dimensions L x W x H mm (in)	Dead Weight kg (lbs)	Order-Number
BE-SPRINT-2	for HE-35 up to HE-250	600 x 432 x 190 (23.62 x 17 x 7.48)	8.5 (19)	42100539