

Hydraulic Rescue Equipment for Emergency Use

NEW

HYDRAULIC LIFTER SBH 15-255



HYDRAULIC LIFTER

Tested according EN and NFPA.

Applications:

For lifting of trams, subways, busses, trucks and machines

- precise hydraulic lifting and lowering (double action)
- for use with all WEBER-Power units
- unique WEBER-control for fine tuned precision handling

max. lifting force:	149 kN
lifting force claw:	100 kN
insertion height:	39,5 mm
weight:	20,9 kg

- mobile control unit for independent operation of two Lifters.
- quick access

necessary accessories:

Control unit MSE 15-255
part-no. 283.944.0
to operate two lifters

pair of hoses, filled with oil, hoses with couplings 5 m, 10 m or 20 m length.

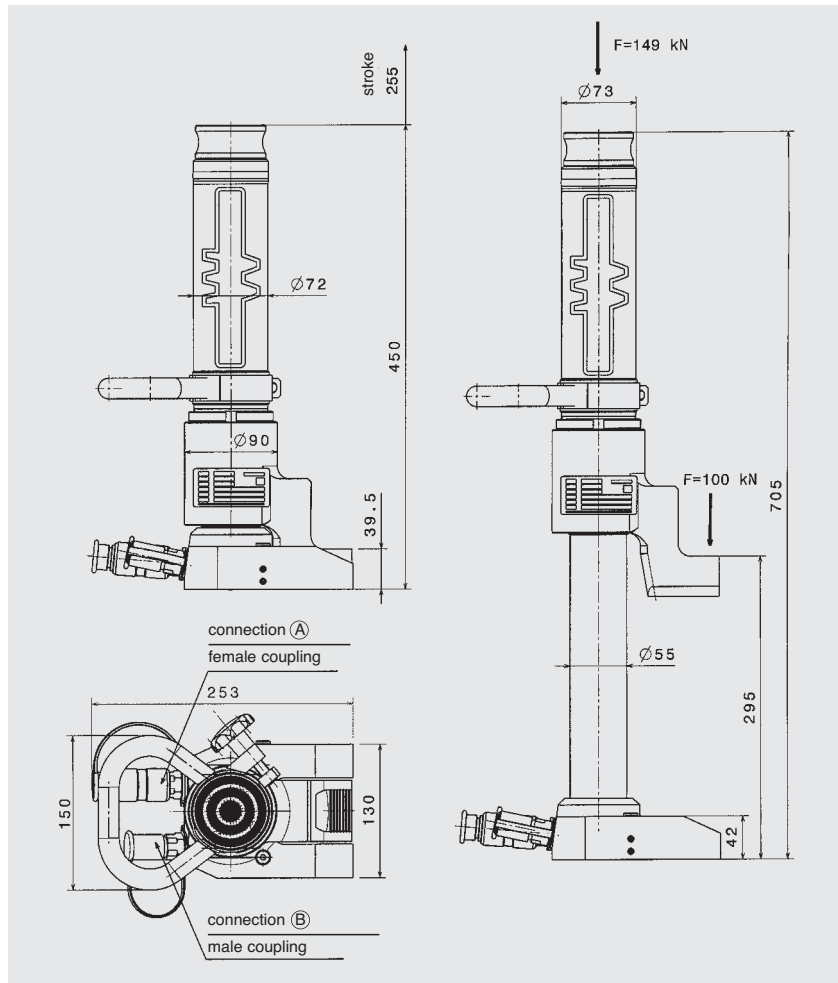
WEBER-HYDRAULIK

HYDRAULIC LIFTER SBH 15-255

HYDRAULIC LIFTER SBH 15-255
part-no. 283.907.5

Technical data:

Nominal pressure 630 / 700 bar
 max. lifting force 149,0 kN
 weight 20,9 kg
 oil requirement 0,6 l



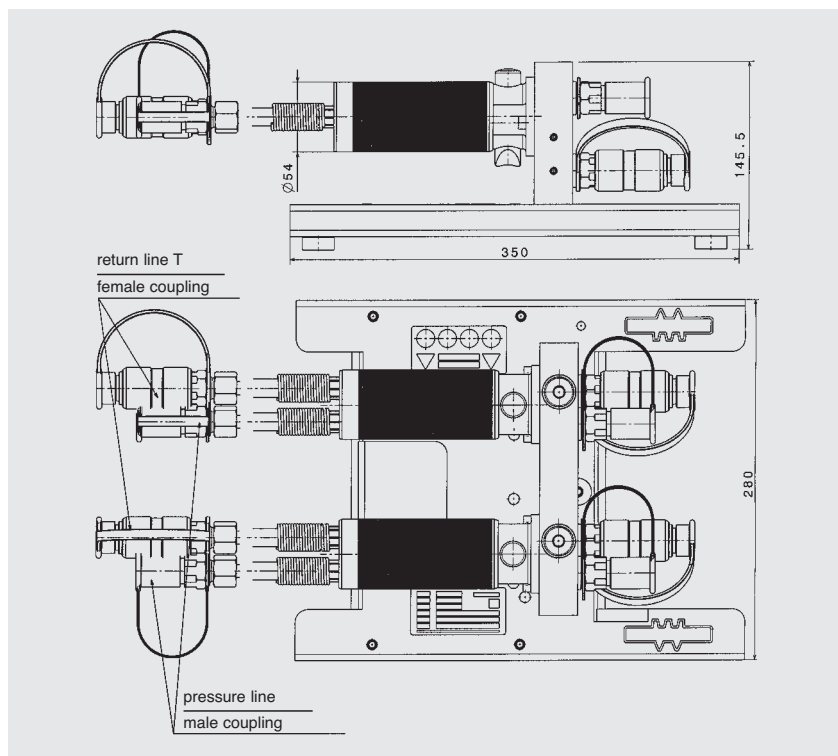
Unter Control unit MSE 15-255,
part-no. 283.944.0

Technical data:

Nominal pressure P_N 630 / 700 bar
 weight 8,5 kg
 simultaneous operation

Control:

dead man safety control unit
 according to EN 13204.



Subject to revision.