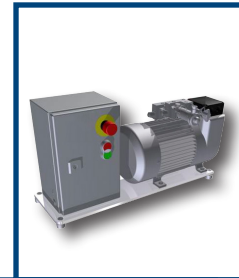


OPTIONS - Customize your swager

BASIC HYDRAULIC UNIT - V1

The basic electrical hydraulic unit is delivered together with the electrical cabinet on a base plate with rubber feet. The hydraulic unit is operated with a foot pedal which is equipped with the standard up/down function and maximum pressure is set by a pressure valve. The hydraulic unit can be combined with optional legs to be mounted on the floor. When left unused the automatic shut down turns the Swager off. It is easily started again by pressing down the foot pedal. Comes with 2000 mm hose and quick coupling for easy connection.

Art. No: HAGG 1,5/700 -X-V1



MULTIFUNCTIONAL HYDRAULIC UNIT - V2

This hydraulic unit offers a foot pedal which is equipped with a "hold position" to facilitate rope/eye adjustment and to make tool set-up quicker. The retraction of the piston is limited by an adjustable time delay and maximum pressure is set by a pressure valve. When left unused the automatic shut down turns the Swager off. It is easily started again by pressing down the foot pedal. Comes with 2000 mm hose and quick coupling for easy connection.

Art. No: HAGG 1,5/700 -X-V2



HIGH-PRESSURE COMPACT POWER UNIT

The High-pressure compact power unit (HAGG 2,2/700-X) is available in both V1 and V2 and has the same features as the basic and multifunctional hydraulic units with some exceptions, such as cycle time and noise level. Comes with 2000 mm hose and quick coupling for easy connection.

Art. No: HAGG 2,2/700 -X



FIXED LEGS FOR HYDRAULIC UNIT

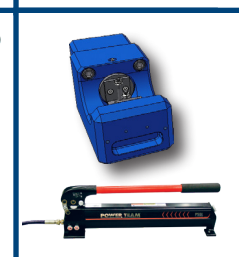
The fixed legs are customized for the existing fixing holes in the plate for the hydraulic unit. The legs enables the operator to place the electrical hydraulic unit in an ergonomically correct position and facilitates the adjusting of the hydraulic pressure for the swager.



Art. No: 40T FIXED LEGS

HAND PUMP

This optional hand pump can be installed onto the swager for a more mobile solution. The hand pump is fitted into one of the two hydraulic connections and is operated by pushing the handle manually. Comes with 800 mm hose and quick coupling for easy connection.



Art. No: HAGG P59L-40

DIES

The 40 T swager can be fitted with two types of dies: Type A and type A1. With type A it is possible to swage ferrules up to size 8 in single stage and up to size 10 in multi-stage. With type A1 it is possible to swage ferrules up to size 9 in single stage and up to size 13 in multi-stage.

Dimensions: A = 38 x 42 mm (Height x Width) Length is variable.
 A1 = 38 x 50 mm (Height x Width) Length is variable.

Art. No: A R XX, A1 R XX (XX equals the size of the ferrule)

