

Features

- Fully welded, low-strain press-frame.
- Upper and lower hook suspension by means of shackles, incl. two 5 tons pull-rings for smaller test units.
- Lateral pump table.
- Infinite adjustment of the pulling force.
- Chart for easy determination of test force.
- Removable lower suspension e.g. for testing of plate clamps.
- Base pre-drilled for mounting.
- High-quality hydraulic components.
- YCS-21/150 hollow cylinder made from chromium-molybdenum steel, heat-treated and hard chromium-plated. Long cylinder stroke of 150 mm with bronze bearings.
- Two-stage quick action hand pump HPS-2/0,7A.
- High-strength threaded bar M27.
- Fine-adjustment pressure valve.

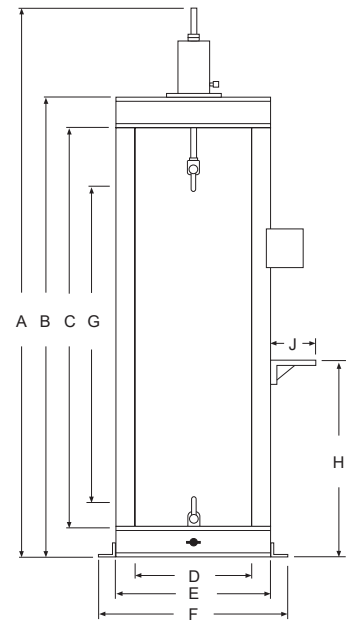
Technical data RPYS

Model	Art.-No.
RPYS-1215	N13700895

Dimensions RPYS

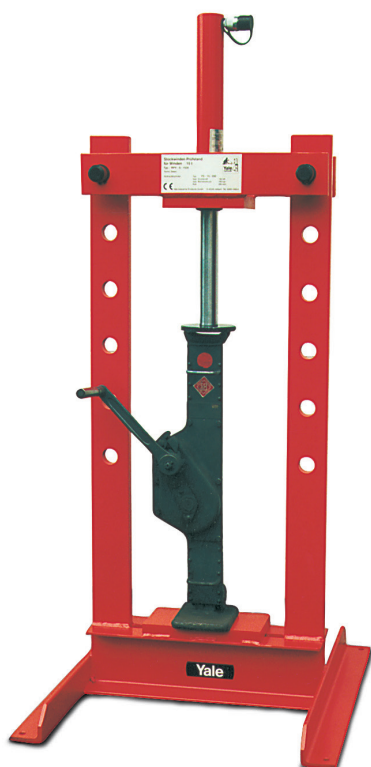
Model	RPYS-1215
A, mm	2580 - 2730
B, mm	2160
C, mm	1840
D, mm	500
E, mm	630
F, mm	760
G ¹ , mm	1030 - 1425
H, mm	750
J, mm	150
Weight, kg	225

¹700 mm with 5 t pull-rings



INFO

The test rigs are delivered complete and ready to use.



**RPYS-1535
Hydraulic test rig
for steel winches**

Capacity max. 15 t

For the testing of steel winches or similar lifting devices we offer a specific test rig.

Features

- Max. capacity 15 t.
- With hydraulic cylinder model YS-15/350.
- Stroke: 350 mm.

Scope of delivery

- Incl. two-stage hand pump model: HPS-2/2 A.
- Fine-adjustment pressure valve 0 - 700 bar.
- Hydraulic hose 2 m, model: HHC-20.
- Pressure gauge: GGY-1004, display: 0 - 700 bar, Ø 100 mm, Kl. 1.0%.