

TWAZ
Hand pumps

Operating pressure max. 2000 bar

These high-performance hand pumps allow a very rapid pressure build-up due to their two-stage design. Both pressure stages are equipped with a limiting valve which can easily be adjusted from outside.

High-pressure hand pumps are used for special applications like pressurizing hydraulic nuts and safety couplings, hydrostatic testing, bolt tensioners, high-pressure oil injection for bushing removal, pretensioning anchors, for test applications in laboratories and as a power source within test stands and propeller press systems.

Accessories for hand pumps TWAZ



Optional:
Pressure gauge, GGY-2500.



Optional:
Pressure gauge adaptor, GA-2000.



Optional:
Adaptor, FY-201
(M22 x 1.5 on G 1/4).



Optional:
Hydraulic hoses,
HH-2001-20,
pressure max.: 2000 bar.

Technical data TWAZ

Model	Art.-No.	Pressure max. bar	Reservoir volume cm³	Displacement 1st stage cm³	Displacement 2nd stage cm³	Oil port	Pressure gauge	Pressure gauge model	Pressure gauge adaptor model	Pressure relief valve	Weight kg
TWAZ-0,7	N12201100	2000	700	8	0.6	M22 x 1.5	optional	GGY-2500	GA-2000	yes	7.0
TWAZ-1,3	N12201101	2000	1300	13	1.0	M22 x 1.5	optional	GGY-2500	GA-2000	yes	9.0
TWAZ-2,3	N12201102	2000	2300	31	1.6	M22 x 1.5	optional	GGY-2500	GA-2000	yes	16.0