## LARGE CAPACITY

# SUPER HIGH PRESSURE KYOWA TESTER



#### **FEATURES**

- Achievement of high pressures 5, 30, 50, 100MPa by simple mechanism and simple operation
- Easy-to-carry handy type
- · Ligthweight and rust-free plastic tank, with dust-proof
- With direct-coupled type ball tap available for city water suppy, ... easy to feed water
- Pressure gauge with  $100 \phi$  large vibration absorber
- The closing valve is of special construction of Kyowa original design.
- T-50N is designed for large suction/discharge rate and lightweight, having the capacity several times the conventional
- T-50N is simply connected with a 1.5m high pressure hose with one-touch coupler.

#### SPECIFICATIONS

	Max pressure MPa	Plunger dia.	Stroke mm	Suction rate/stroke c.c.	Tank volume ℓ	Discharge nozzle size	Weight kg	Size L×H×W	Accessories
T-50NDX	5	30	45	32.0	18	3/8	11.5	580 X 380 X 265	Hose assly with coupler 3/8×14 im
T-300NDX	30	12	45	5.0	18	3/8	11.5	580 X 380 X 265	Hose ass'y 3/8×1m
T-500NDX	50	8	30	1.5	18	3/8	13.5	580 X 400X 265,	Hose ass'y 3/8×1m
T-1000NDX	100	8	30	1.5	18	3/8	13.5	580 X 400X 265	Hose assly 3/8×1m

<sup>\*</sup>The above specification is subject to change without prior notice. Caution other similar products. Our N-Series is patented.

### KYOWA TEST PUMI HYDRAULIC PRESSURE TEST PUMP

**Epoch-making Mechanism** Featuring Rational & Functional Merits....Developed Under Kyowa's Power Test Pump Technology!!



SPECIFICATIONS (50kg/cm² pressure gauge is available if desired.)									
Item Model	Maximum Pressure	Plunger Diameter	Stroke	Rate of Water Suction Per Stroke	Capacity of Water Tank	Size of Discharge Port	Weight	Dimensions L×H×W	Accessories
T-50K-P	5Mpa (50kg/cmi)	22 m/m	35 11/11	.13ca	4.50 Plastic tank	1/4	3.3kg	320×300 ×200‰	Pressure gauge ¼PT Pressure hose Union joint ½ Bushing ½×¼
T-100K	10Mpa (100kg/cm)	22 <sup>m</sup> / <sub>m</sub>	35%	13ca	5.2 l Steel tank	1/4	7.0kg	370×300 ×210%	Pressure gauge ¼PT Ultra high pressure hose ¼PF×1m ¼ nipple