Submersible Pump & Drive unit

WP-3LB





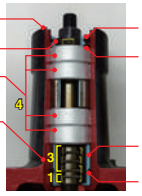
GE-5LH (28kg)

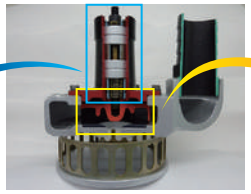
GE-5LDY (45kg)

High Performance

- The bearing case of pump head is designed to get high durability and easy maintenance.

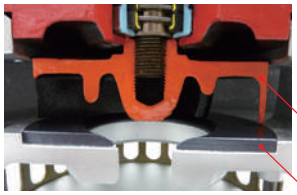
O-ring on this groove prevent water invasion.
Oil seal prevent grease invasion.
4 bearings are used to get more durability.
3 oil seals prevents grease leaking to the outside.
1 oil seal prevent water invasion from the out side.





※ Oil seals can be preset in holder. It makes easy and proper replacement.

- Max Discharged Height : **23** m
  Capacity : **1,200** liters/min





FCD400 Ductile

WP Specifications

model	discharging port dia. mm (inch)	max.. discharged height (m)	capacity (liters/ min)	r.p.m	pump head weight (kg)	hose dia. X length (mm x m)	flexible shaft dia (mm x m)	total weight (kg)
WP-2L	50 (2")	13	500	3,000-3,400	4.0	29 x 5	10 x 5	16.1
						29 x 7	10 x 7	20.0
WP-3LB	76 (3")	23	1,200		7.0	32.5 x 5	13 x 5	22.1
						32.5 x 7	13 x 7	26.2

GE Specifications

model	dimensions (mm)	power source kW (PS)	weight (kg)
GE-5LH	L : 412 W: 442 H : 456	Honda GX160 gasoline max. output 3.6 (4.9)	28
GE-5LDY	L : 442 W: 492 H : 532	Yanmar L48N diesel max. output 3.5 (4.7)	45

Power Trowel

This machine makes half-dried concrete even surface.

MPT-36H
(81kg)

Working width
910 mm



MPT Specifications

model	weight (kg)	dimensions (mm)	trowel diameter (mm)	blade dimension (mm)	trowel speed (r.p.m)	power source kW (PS)
MPT-36H	81	H : 852 W : 1,010 L : 1,678	910	L : 345 W : 205	50-100	Honda GX160 gasoline max. output 3.6 (4.9)