



## PT2A

### Self-priming Trash Pump

Ideal solution for a variety of dewatering tasks

The self-priming centrifugal pumps of the PT series are the ideal solution for a variety of dewatering tasks. They are suited to both clean and sludgy, dirty, sandy or gritty water. The sturdy Honda engine is easy to start and provide reliable power. The impeller, made of surface-hardened ductile iron, and the mechanical seals, made of carbon-ceramic, ensure a high level of wear resistance and a long operational duration with minimal maintenance necessity. The light and compact design, as well as the central lifting eye make transportation and handling easier. A transport kit with a wheel set and fold-down handles is available as an accessory.

### Highlights

- Easy transport
- Honda gasoline engine
- Robust und langlebig (PT2A, PT3A)
- Kompakte und leichte Bauweise

### Technical Data

#### ■ Mechanical - Output Details

Flow rate max.	625.0 l/min
Pump pressure max.	3.2 bar
Solid diameter max.	25.0 mm
Suction head max.	7.5 m
Delivery height max.	32.0 m

#### ■ Mechanical Details

Length	550.0 mm
Width	466.0 mm
Height	501.0 mm
Operating weight	43.0 kg
Intake-/Pressure socket-dia.	50.0 mm

#### ■ Engine

Tank capacity	3.1 l
Engine speed 1	3,700.0 1/min
Fuel consumption at Engine speed 1	1.8 L/hr
Run Time at Speed 1	1.8 hrs

#### ■ Environment Data

Measuring method LpA	EN ISO 3744:1995
Sound power LWA, guaranteed	105.0 dB(A)

#### ■ Shipping and Storage

Length for shipping	1,150.0 mm
Width for shipping	1,020.0 mm
Height for shipping	2,010.0 mm