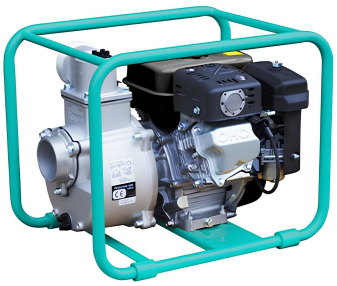
TH Series gasoline drainage pumps - Loaded water



IMER TH EX series motor-driven drainage pumps: performance and autonomy for demanding environments

IMER TH EX Series motor-driven drainage pumps are designed for rapid pumping of clear to lightly contaminated water under intensive conditions. Suitable for the **construction**,**industrial**, **water management** and **emergency response** sectors, they offer a reliable, high-performance stand-alone solution for all dewatering operations.

Thanks to their **self-priming** design and 4-stroke petrol engine, these motor-driven pumps guarantee rapid implementation and efficient use in the field, even in the absence of a power supply.

Technical data table

Specifications	TH 45 EX	TH 63 EX
MMF code	33056	31391
Pump type	Self-priming	
Suction connection Ø	50 mm (2?)	75 mm (3?)
Discharge connection Ø	50 mm (2?)	75 mm (3?)
Maximum flow rate	700 L/min - 42 m³/h	1,000 L/min - 60 m³/h
Pressure	2.3 bar	2.3 bar
Total head	23 m	23 m
Maximum suction lift	8 m	
Particle size (strainer hole Ø)	20 mm	

Motor	WORMS EX 16	WORMS EX 17
Engine type	4-stroke OHC petrol	
Fuel tank capacity	3.2 L	3.2 L
Average range	3 h	2 h 20
Dimensions (L x W x H)	527 x 368 x 417 mm	
Net dry weight (gross packed)	26 (27) kg	27.5 (28.5) kg

Caution: Supplied without hoses and fittings

Why choose an IMER TH EX series motor-driven pump?

The TH 45 EX and TH 63 EX models offer an excellent compromise between **flow rate, pressure and autonomy**. Their suction capacity of up to 8 meters and permissible particle size of 20 mm mean they can be used for a wide range of applications in lightly contaminated water.

Their **WORMS 4-stroke OHC petrol** engine guarantees reliability, easy maintenance and constant performance in the field. These motor-driven pumps are designed to withstand the stresses of demanding environments, while ensuring ease of transport and use.

Professional applications

IMER TH EX series motor-driven dewatering pumps are particularly well-suited to :

- Dewatering excavations and trenches
- Drainage of flooded areas
- Construction site water management
- Emergency response and civil protection
- Industrial applications requiring autonomous pumping

MMF: expertise at the service of professionals

MMF offers a selection of high-performance technical equipment to meet the requirements of professionals in the field. By integrating the **IMER TH EX series** range, MMF provides reliable solutions adapted to operational constraints, with personalized technical support.

This approach guarantees users long-lasting, high-performance equipment that is perfectly adapted to water drainage and management needs.