



SUBMERSIBLE PUMPS

✓ **HOPPT®** Submersible Pumps are the perfect choices for the **draining** and **discharging** of clean, dirty and waste water or liquid from trenches and places, whereby **high output** is needed for **quick draining**.

Powered by :  **SUBARU**  **HONDA**
 **Robins Industrial Products** **ENGINES** 

NEW DESIGN



New Housing Design



HFP80



www.hoppt.com

MODEL	HFP80
OPERATING WEIGHT - (kg)	22.5
DISCHARGE DIAMETER - (mm)	76
MAXIMUM LIFT - (m)	17
MAXIMUM CAPACITY - (litre/h)	72,000
FLEXIBLE SHAFT / HOSE LENGTH - (m)	6.0
SHAFT REVOLUTION - (rpm)	3,000 - 5,000



Options - Handle & Quick-Change Coupling Available

FEATURING CHOICES OF HOUSINGS & COUPLINGS



HOPPT® Housing (Standard)



Twin-Claw Housing (Economy)



Twin-Claw Housing (Premium)



New Design HOPPT® Coupling and Twin-Claw Coupling



Three-Dog Coupling for the Australian and Papua New Guinea Markets

SITE-UTILITY EQUIPMENT



SUBMERSIBLE PUMPS - SUPER SITE PUMPS

✓ **HOPPT® HFP85** Super Site Pump is the LATEST addition to the family. The Super Site Pump HFP85 is able to **force out aggregates** as large as **28mm**. All **HOPPT®** Submersible Pumps are made **compact** with an **aluminium casting** body for **durability** to provide an economical and energy-efficient pump. They deliver **high performance** and offer **trouble-free** operations.

Updated in 2016



HFP85



MODEL	HFP85
OPERATING WEIGHT - (kg)	26
DISCHARGE DIAMETER - (mm)	50
MAXIMUM LIFT - (m)	20
MAXIMUM CAPACITY - (litre/h)	63,000
FLEXIBLE SHAFT / HOSE LENGTH - (m)	6.0
SHAFT REVOLUTION - (rpm)	3,000 - 5,000

FEATURING CHOICES OF DRIVE UNIT AND ENGINES

Since 1978



Standard Turntable

Launched in 2015



New Design Tumbler Turntable

Updated in 2015



New Premium-Frame Drive Units

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SITE-UTILITY EQUIPMENT