

Flex-drive pumps

PRODUCT GUIDE · EQUIPMENT-36

Flexible-shaft-driven pumps for water-transfer and dewatering duties within the selected pump's limits.

Application

Suitable site dewatering with a matched drive unit, shaft and pump head.

Flex-drive pumps — reference specifications

Reference product	Flextool FP212G general-purpose flexshaft pump shown with FDU-P2 petrol drive unit
Pump reference	FP212G-6 / FT201801-UNIT (6 m model specified)
Drive type	Flexible shaft; compatible external petrol/diesel drive unit required
Shown drive	FDU-P2 / FT201798-UNIT; Honda GX160 petrol, manufacturer max rating 5.5 hp
Coupling	FDU-P2 universal bell housing with 3-tooth drive coupling
Shaft length	6 m
Operating weight — pump	26.5 kg (FP212G-6)
Operating weight — drive	32 kg (FDU-P2)
Maximum discharge	63,000 L/h
Maximum discharge head	26 m
Discharge / solids capacity	50 mm outlet / 28 mm solids
Shaft dimensions	13 mm core; 32 mm casing diameter

The photograph shows a pump, flexible shaft and petrol drive unit. Confirm which components are included. Maximum flow and maximum head are separate limits, not simultaneous duty points.

Details to include in your enquiry

Required flow head and fluid · Drive unit coupling and shaft length · Pump-only or complete system

Technical references

[FP212G pump data sheet — open reference](#) · Product data sheet · Confirm current revision with quotation

[FDU-P2 drive-unit data sheet — open reference](#) · Product data sheet · Confirm current revision with quotation

Reference values apply only to the identified configuration. The offered model, dimensions, approvals and lead time are confirmed with your quote. Availability is subject to confirmation.