

FLEXTOOL DRIVE UNIT FDU-DE2 (DIESEL ELECTRIC START)

Engineered with durability and efficiency at the forefront, Flextool Drive Units are designed for use in the construction, hire, mining and manufacturing industries. They are fitted with a quick action coupling for easy connection to a wide range of flexible shaft submersible pumps and concrete vibrators. Features include a heavy-duty engine protection frame, 3-tooth drive coupling and built-in lifting hook. They are available with petrol or diesel engine to suit any specific job site requirement.

Lifting hook

Central lifting hook for easy and safe onsite handling

Universal bell housing

- Fitted with 3-tooth drive coupling
- Compatible with most flexible shaft submersible pumps and concrete vibrators

Heavy-duty rubber mounts

For vibration isolation allowing sturdy operation when stationary



Heavy-duty engine protection frame

Powder coated tubular steel roll frame for increased durability

Yanmar L48 engine

- Provides hassle free and long term reliable operation
- With electric key start for easy operation

FLEXTOOL DRIVE UNITS



FDU-P1
(Standard)



FDU-P2
(Super)



FDU-P3
(Heavy-duty)



FDU-D2
(Diesel)



FDU-DE2
(Diesel electric start)

Model	Operating Weight (kg)	Engine Speed (rpm)	Vibration Isolating Mounts	Lifting Hook	Engine Make	Engine Model	Max Rated Power (hp)	Fuel Type	Product Code
FDU-P1 (Standard)	28.5	3000	No	Yes	Honda	GX160	5.5		FT201802-UNIT
FDU-P2 (Super)	32	3000	Yes	Yes	Honda	GX160	5.5		FT201798-UNIT
FDU-P3 (Heavy-duty)	38.5	3000	Yes	Yes	Honda	GX270	9		FT201799-UNIT
FDU-D2 (Diesel)	38	3000	Yes	Yes	Yanmar	L48	4.8		FT201800-UNIT
FDU-DE2 (Diesel electric start)	52	3000	Yes	Yes	Yanmar	L48	4.8		FT201819-UNIT



THE FLEXTOOL PROMISE

If the unexpected happens and something goes wrong with your Flextool equipment within the first 12 months of purchase, we'll arrange to give you a loan machine for 2 days, free of charge, while we work to repair or replace your Flextool product.*

flextool.com.au/flextool-promise

*Qualification criteria apply. Terms and conditions for the Flextool Promise can be found at flextool.com.au.

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