

Product Features

- Diesel Transfer Pump, ideal for use on stationary tanks, fixed fuel transferring systems & dispensers & other similar industrial applications
- Lightweight, yet strong non corroding Aluminium die cast construction
- Self priming vane pump
- **Continuous Duty Cycle** with thermal overload protection

WETTED COMPONENTS

Aluminium, Nitrile Rubber, Steel, Nylon

RECOMMENDED USE

Diesel & Kerosene



Specifications

Description	220V AC	115V AC
Flow Rate (at pump outlet)	Upto 15 GPM (56 LPM)	Upto 15 GPM (56 LPM)
Motor	½ HP 220V AC, 50/60 Hz	½ HP 115V AC, 60 Hz
RPM	2800	3400
Internal Bypass Valve	Yes	Yes
Inlet / Outlet	1" BSP (F) / 1" NPT (F)	1" NPT (F)
Power Cable Length	2 Metre	2 Metre
Duty Cycle	Continuous Duty	Continuous Duty

Ordering Information

CAT NR.	ORDERING #	DESCRIPTION	INLET / OUTLET
CDP/220/EU	45510	220V AC, 50/60 Hz, Power Cord with European Socket	1" BSP (F)
CDP/220/UK	45511	220V AC, 50/60 Hz, Power Cord with British Socket	1" BSP (F)
CDP/220/AU	45512	220V AC, 50/60 Hz, Power Cord with Australian Socket	1" BSP (F)
CDP/220/US	45513	220V AC, 50/60 Hz, Power Cord with US Socket	1" NPT (F)
CDP/115/US	45514	115V AC, 60 Hz, Power Cord with US Socket	1" NPT (F)