

Canadyne PowerPack Model DH10Y-1E

Part No. 60037

| <u>SPECIFICATION</u> | <u>IMPERIAL</u> | <u>METRIC</u> |
|--------------------------------|---|---------------|
| Prime Mover | Yanmar Diesel, air cooled | |
| Engine Power, nominal | 10 HP | 7.5 kW |
| Drive | Hydraulic | |
| Length | 39 inches | 991 mm |
| Width | 35 inches | 889 mm |
| Height | 36 inches | 914 mm |
| Approx. Weight, empty | 250 pounds | 113 kg |
| Start | Recoil / Electric | |
| Engine Controls | Start / Stop, Speed | |
| Independent Hydraulic Circuits | 1 | |
| Hydraulic Controls | Speed, Direction (Single control) | |
| Gauges | Hydraulic Pressure, Oil Temperature, Level | |
| Hydraulic Pump | Direct Coupled Gear Pump | |
| Portability | Heavy duty tires, fold down handles | |
| Frame, Finish | Aluminum, powder coated orange | |
| Hydraulic Tank Capacity | 6 US Gallons | 20 L |
| Hydraulic Hose, Fittings | 2 x 15 m (50 ft) hydraulic hoses (1 pressure, 1 return) with brass quick connect fittings | |

Canadyne PowerPack Model DH10Y-2E

Part No. 60039

| <u>SPECIFICATION</u> | <u>IMPERIAL</u> | <u>METRIC</u> |
|--------------------------------|---|---------------|
| Prime Mover | Air-cooled diesel, Yanmar | |
| Power | 10 HP | 7.5 kW |
| Drive | Hydraulic | |
| Length | 39 inches | 991 mm |
| Width | 35 inches | 889 mm |
| Height | 36 inches | 914 mm |
| Approx. Weight, empty | 260 pounds | 120 kg |
| Start | Recoil / Electric | |
| Engine Controls | Start / Stop, Speed | |
| Independent Hydraulic Circuits | 2 (one for transfer pump, one for skimmer head) | |
| Hydraulic Controls | Speed, Direction (Dual controls) | |
| Gauges | Hydraulic Pressure, Oil Temperature, Level | |
| Pump | Hydraulic, Direct Coupled Gear Pump | |
| Portability | Heavy duty tires, fold down handles | |
| Frame, Finish | Aluminum, powder coated orange | |
| Hydraulic Tank Capacity | 6.1 US Gallons | 23 litres |
| Hydraulic Hose, Fittings | 4 x 15 m (50 ft) hydraulic hoses (2 x pressure, 2 x return) with brass quick connect fittings | |

All above values are nominal and subject to change without notice.





FEATURES AND ADVANTAGES OF CANADYNE POWERPACKS

- Aluminum construction, powder coat finish (others may offer unfinished aluminum, or painted steel frame which will be heavier, require frequent repainting and can corrode in marine environment.
- Wheeled cart with heavy duty tires and fold down handles (reduces storage)
- Recoil start AND electric start (others may offer recoil only)
- Brass quick connect fittings (others may use plated steel)
- Direction and speed controls, fully independent circuits
- High quality pressure compensated flow control valves
- Oil level and temperature gauges
- Large hydraulic tank (for hot climates) with filter.
- No rotating or exposed parts (direct coupled gear pump)

