ESO-147 – 2x Selwood Spate PD75 Pumps Used Once

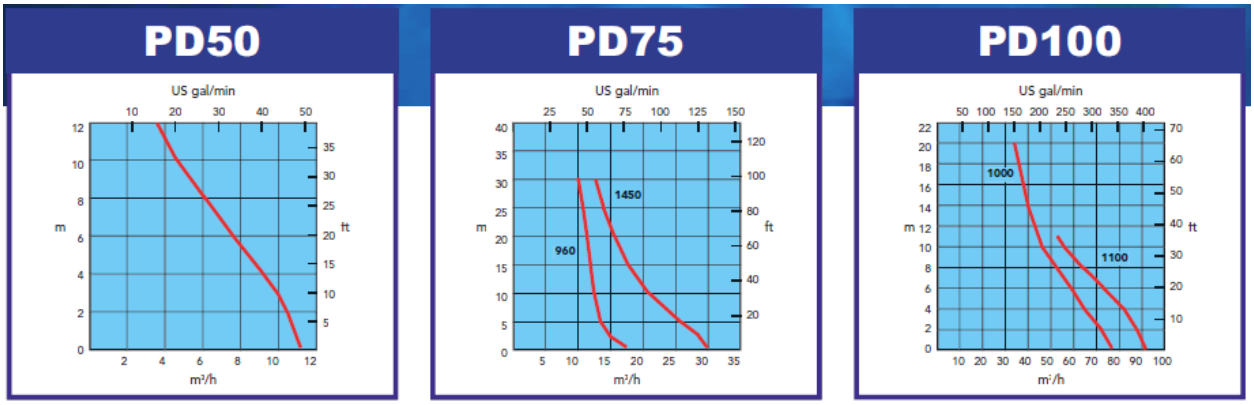
GENERAL

These environmentally friendly, automatic priming pumps with indefinite dry running ability are Selwood's original pump designs that quickly established themselves in the marketplace and continue to play a vital role today.

Selwood Spate PD75, PD100

The Spate handles dirty water, slurries, light and heavy oils, petroleum industry products, including some of the more viscous liquids, at a high, non-turbulent flow rate. It is also well suited to a variety of demanding site conditions. The unique design makes it the perfect pump for the control of oil pollution. It is world renowned for its suitability on all oil recovery applications and works in conjunction with a wide variety of recovery systems and skimmers. Simplicity of design and construction provides for total ease of maintenance. Hydraulic, pneumatic, diesel, petrol and electric drives can be fitted to suit individual needs.

SPECIFICATION



			PD50	PD75	PD100			
Power Requirement (kW)	Puissance Requise (kW)	Máx. Potencia Requerida (kW)	0.75	2.5	6	Potência requerida (kW)	Benodigd vermogen (kW)	Leistungsaufnahme (kW)
Pump Speed (rpm)	Vitesse Maximale De La Pompe (rpm)	Máx. Velocidad de la Bomba (rpm)	90	1500	1000	Velocidade da bomba (rpm)	Draaisnelheid pompas (rpm)	Pumpendrehzahl (rpm)
Capacity (m³/h)	Débit (m³/h)	Máx. Capacidad (m³/h)	11	30	77	Capacidade (m³/h)	Capaciteit (m³/h)	Leistung (m³/h)
Suction Lift (m)	Hauteur D'aspiration (m)	Máx. Elevación por Succión (m)	8.8	9.1	9.1	Altura sucção (m)	Zuighoogte (m)	Saugseitige Förderhöhe (m)
Max Solids Size (mm0	Dimensions Solides (mm)	Máx. Paso de Sólidos (mm)	13	6	16	Diâmetre de sólidos (mm)	Vuildoorlaat (mm)	Partikelgröße (mm)
Air Handling	Débit D'air	Capacidad Manejo de Aire	-	3.77	11.8	Sucção Ar	Luchtverplaatsing	Luftleistung
Inlet / Outlet Port (mm)	Diamètres Entrée / Sortie (mm)	Ø Aspiración / Descarga (mm)	50 / 75	75	100	Tomada de sucção / recalque (mm)	Zuigaansluiting / Persaansluiting (mm)	Saug-/ Druckanschluss (mm)
Delivery Head (m)	Hauteur Totale (m)	Máx. Altura de Descarga (m)	12	30.5	20	Altura de recalque (m)	Opvoerhoogte (m)	Förderhöhe (m)

Specifications and illustrations are subject to revision without notice.
Les spécifications et illustrations sont sujettes à révision sans préavis.
Las especificaciones e ilustraciones están sujetas a revisiones sin notificación previa.

As especificações e ilustrações estão sujeitas a revisão sem aviso prévio.
Specificaties en illustraties kunnen zonder bericht worden gewijzigd.
Spezifikationen und Abbildungen können ohne vorherige Benachrichtigung geändert werden.

			PD50	PD75	PD100			
Clean Water	Eaux Claires	Agua Limpia	●	●	●	Água Limpa	Schoon water	Sauberes Wasser
Water with Fine Solids	Eaux Chargées En Petits Solides	Agua con Sólidos Finos	●	●	●	Água com Sólidos Finos	Water met kleine vaste deeltjes	Wasser mit kleinen Feststoffen
Oils & Hydrocarbons	Huiles Et Hydrocarbures	Aceites & Hidrocarburos	●	●	●	Óleos e Hidrocarbonetos	Olie en koolwaterstoffen	Oel und Benzin
Oils Pollution	Pollution par les hydrocarbures	Polución de aceite		●	●	Poluição por Petróleo	Olievervuiling	Ölverschmutzung
Screened Sewage	Eaux D'égouts Filtrées	Aguas Residuales con Desbaste Previo	●	●	●	Esgotos Filtrados	Gezeefd rioolwater	Abwasser gesiebt
Wellpoint Systems	Rebattements De Nappes	Sistémas WELLPOINT		●	●	Sistemas de "Wellpoint"	Bronbemalings systemen	Grundwasser-absenkung
High Volume Jetting	Nettoyage Sous Pression	Chorro de Gran Caudal		●		Jacto de Elevado Volume	Waterspuiten met groot volume	Druckstrahlen