FALIZ PAJOUHESH PARS CO.



F1.A16

Two Piece Slickline unit

The two piece slickline unit is designed for running & retrieving survey tools and performing light duty wireline operations. It features a compact design with a separate control skid and powerpack skid, offering excellent mobility and ease of operation. The unit is engineered for reliable performance in demanding field conditions.

Key Features

* Two-piece skid design (control skid + powerpack skid)
* Hydraulic drive system
* Closed loop hydraulic system
* Compact and robust construction
* Easy maintenance and access
* Forklift pockets and lifting points
* Suitable for land and remote locations

Main Applications

* Running and retrieving survey tools
* Gauge cutter operations
* LIB and drift runs
* Light duty wireline operations

Description	*Specifications*
Control Skid Dimensions	4.2 m x 2.2 m
Powerpack Skid dimensions(L x W)	2.7 m x 1.2 m
Total Weight (Dry)	12,500 kg (approx.)
Drum Line Capacity	0.092” – 45,000 ft | 0.108” – 35,000 ft | 3/16” – 11,000 ft
Hydraulic System	Closed loop hydraulic system
Engine (Powerpack)	Diesel engine (e.g. Perkins/Volvo/Isuzu) – 180 HP (134 kW)
Transmission	Stepless transmission
Operating Temperature	-10 °C – +50 °C (standard configuration)

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