

MKW-FP18 FILTER PRESS

The MKW-FP18 Filter Press is essential to drilling fluid control and treatment. It is effective in determining filtration and wall cake-building properties of drilling fluids of intermediate pressure conditions.



Models and Features

Model	Features	Application
FP18-A	Intermediate pressure filter press	Single drilling fluid cup made of aluminum
FP18-A1	Intermediate pressure filter press	Single drilling fluid cup made of stainless steel
FP18-3A	3-unit intermediate pressure filter press	3-unit drilling fluid cup made of aluminum/stainless steel
FP18-4A	4-unit intermediate pressure filter press	4-unit drilling fluid cup made of aluminum/stainless steel
FP18-5A	6-unit intermediate pressure filter press	6-unit drilling fluid cup made of aluminum/stainless steel

Technical Specifications

Effective filtration area	45.6 cm ²
Working pressure	0.69 MPa
Filled amount of cup	240 ml/one cup
Maximum of pressure for the cup	1 MPa
Overall size	580*200*360 mm
Gross weight	11 kg

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