



BDOC hydraulic power units



UNIQUE ON THE MARKET FOR CUSTOMIZATION CAPABILITIES AND QUALITY COMPONENTS.

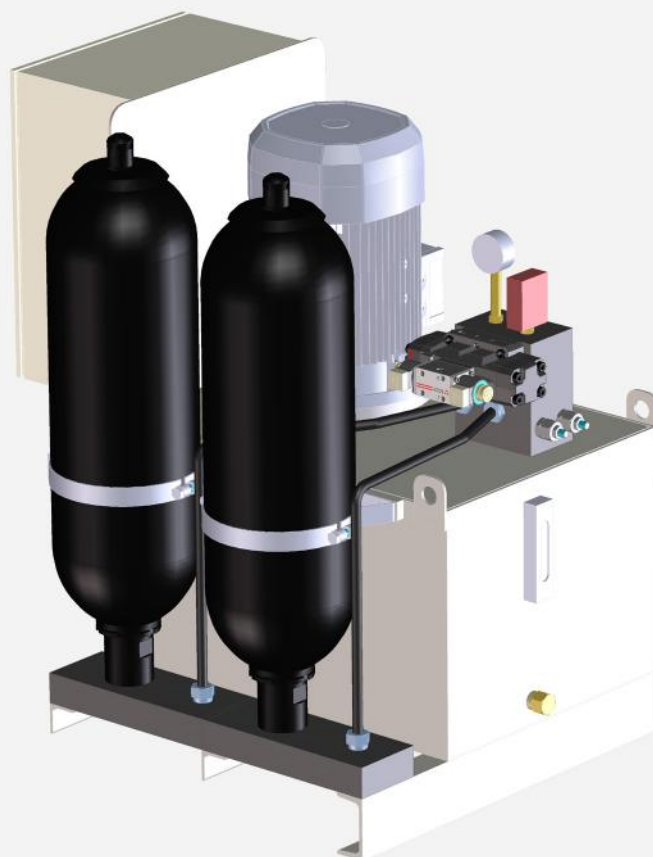
Expression of a project in compliance with EN 982, which is set according to a modular construction system, are the ideal complement to our screen changers.

Every detail has been designed with the utmost attention for ease of use, maintenance and safety standards.

As for the whole range of our products, it is possible to deliver customized units prearranged for driving multiple screen changers and, alternatively, for other hydraulic devices intended for different uses.

The quality components and the highly customized construction, make our power units a unique proposition in the market.





BDOC fast change hydraulic power units

Type	Coupling		Overall dimensions					Technical data			
	From BDO ø [mm]	To BDO ø [mm]	W [mm]	D [mm] mm	H [mm] mm	Weight Kg.	Motor Kw.	Pump capacity cc/rev.	Electro valve type	Vessel n° and capacity	Tank capacity liters
BDOC 0	45	80	660	300	670	80	0,55	1,1	Cetop 3	1 x 2,5 lt.	30
BDOC 1	90	140	670	700	1000	175	1,5	2,6	Cetop 5	1 x 10 lt.	100
BDOC 2	160	180	670	700	1025	220	4	6,3	Cetop 5	1 x 20 lt.	100
BDOC 2P	180	200	670	700	1200	240	4	6,3	Cetop 7	1 x 24 lt.	100
BDOC 3	200	250	670	700	1025	300	5,5	8,2	Cetop 7	2 x 20 lt.	100
BDOC 4	300	350	1000	1000	1025	420	7,5	11,3	Cetop 8	3 x 20 lt.	220
BDOC 4P	350	400	1000	1000	1200	450	7,5	11,3	Cetop 8	3 x 24 lt.	220
BDOC 5	400	450	1000	1500	1200	750	11	22,8	Cetop 10	6 x 24 lt.	320

BDOCx2 slow motion hydraulic power units

Type	Coupling		Overall dimensions					Technical data		
	From BDOx2 ø [mm]	To BDOx2 ø [mm]	LW [mm]	D [mm] mm	H [mm] mm	Weight Kg.	Motor Kw.	Pump capacity cc/rev.	Electro valve type	Tank capacity liters
BDOCx2-1	45	80	490	300	800	50	1,5	2,6	Cetop 3	30
BDOCx2-2	100	120	690	320	720	75	4	6,3	Cetop 3	45
BDOCx2-3	140	180	700	320	920	95	7,5	11,3	Cetop 3	60
BDOCx2-4	200	250	670	700	920	220	11	20,25	Cetop 5	150