

**LPUA\*\*E-BME**

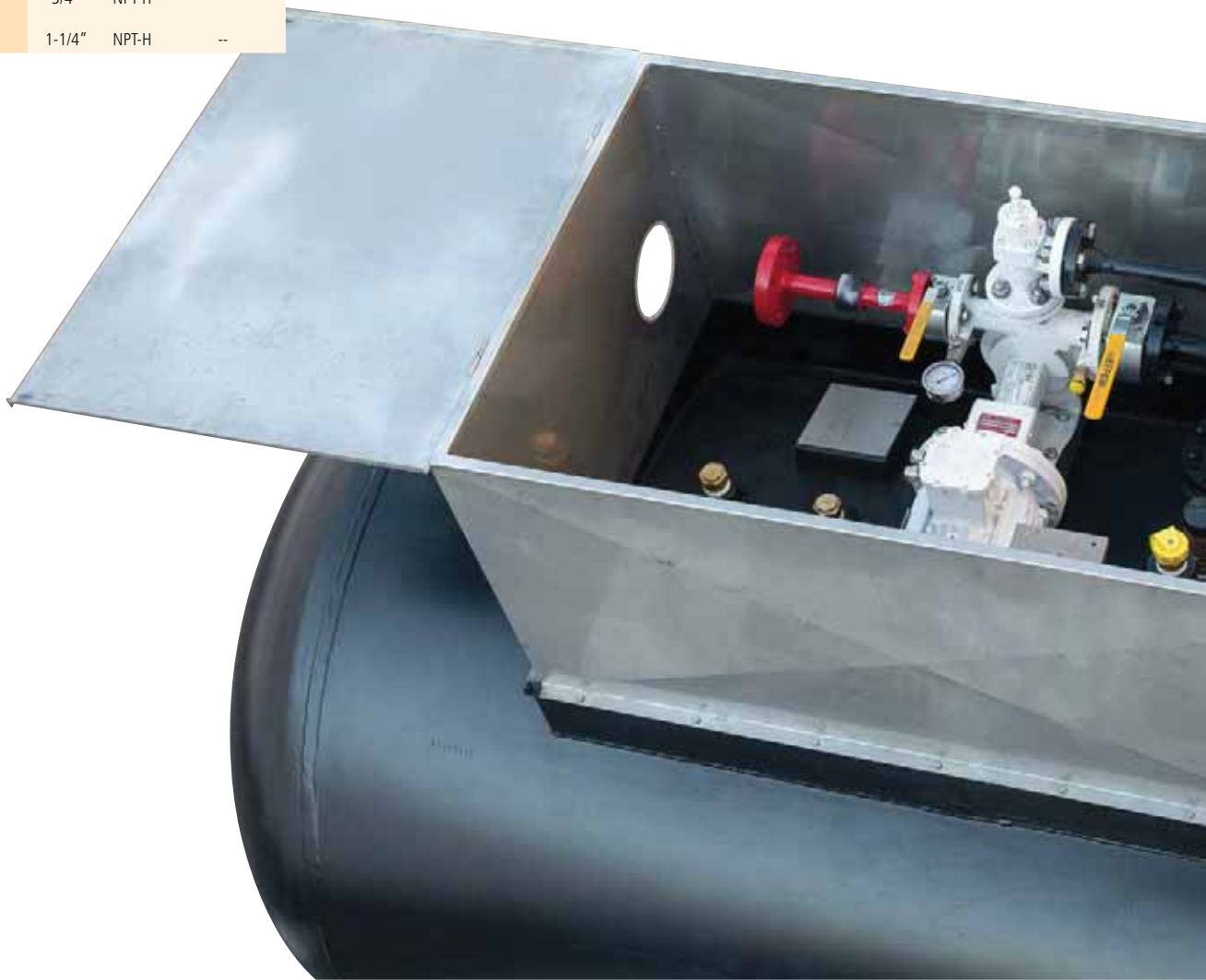
Group motor-pump installed out of the tank, inside the capot, which allows for easy maintenance.  
Unit designed for installation in areas WITHOUT TRANSIT over the capot.

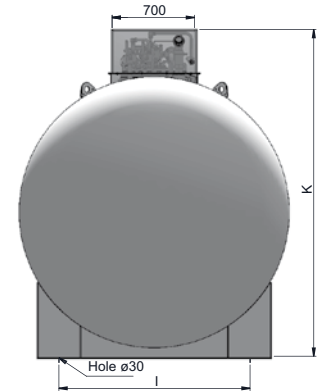
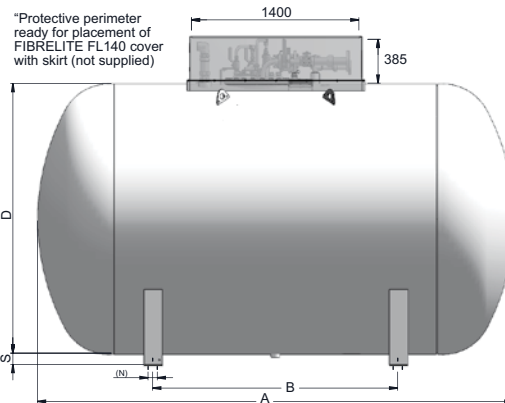
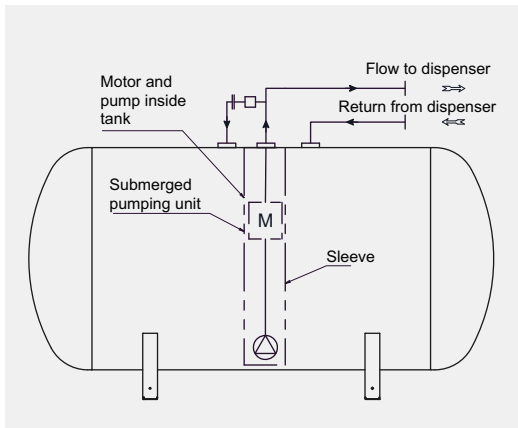
**TANK CONNECTIONS**

Connection	Size	Thread	Coupling acc. to
Filling	1-1/4"	NPT-H	--
Flow to dispenser	DN40	--	EN 1092-1 PN40
Return from dispenser	DN25	--	EN 1092-1 PN40
Magnetic level	Rochester	--	--
Safety	1-1/4"	NPT-H	--
Drain (with dip pipe)	1-1/4"	NPT-H	--
Manometer and high point Magnetic level	3/4"	NPT-H	--
Reserve connection	1-1/4"	NPT-H	--

**CHARACTERISTICS TABLE**

Model Ref.	weight. (Kg.)	Dimensions (mm)										
		D	A	B	I	K	S	N	P			
LPUA4950E-BME	1.380	1.500	3.140	1.500	1.000	2.200	200	--	1			
LPUA10E-BME	2.440	1.500	6.050	3.500	1.000	2.200	200	--	1			
LPUA13E-22-BME	3.400	2.200	3.880	2.000	1.560	2.930	93	75	2			
LPUA33E-BME	7.600	2.200	9.260	5.500	1.560	2.930	100	75	2			





**LPUA\*\*E-BMS**

Group motor-pump submerged inside the tank, inside inner sleeve, which can be unmounted without needing to empty the tank. Unit designed for installation in areas WITH TRANSIT over the capot

**CHARACTERISTICS TABLE**

Model Ref.	weight. (Kg.)	Dimensions (mm)							
		D	A	B	I	K	S	N	P
LPUA4950E-BMS	1.470	1.500	3.140	1.500	1.000	2.085	200	--	1
LPUA10E-BMS	2.530	1.500	6.050	3.500	1.000	2.085	200	--	1
LPUA13E-22-BMS	3.480	2.200	3.880	2.000	1.560	2.680	93	75	2
LPUA33E-BMS	7.600	2.200	9.260	5.500	1.560	2.680	100	75	2

**TANK CONNECTIONS**

Connection	Size	Thread	Coupling acc. to
Filling	1-1/4"	NPT-H	--
Flow to dispenser	DN50	--	EN 1092-1 PN40
Return from dispenser	DN25	--	EN 1092-1 PN40
Magnetic level	Rochester	--	--
Safety	2"	NPT-H	--
Drain (with dip pipe)	1-1/4"	NPT-H	--
Manometer and high point	3/4"	NPT-H	--
Magnetic level	3/4"	NPT-H	--
Reserve connection	1-1/4"	NPT-H	--
Boca de hombre	DN420	--	--

