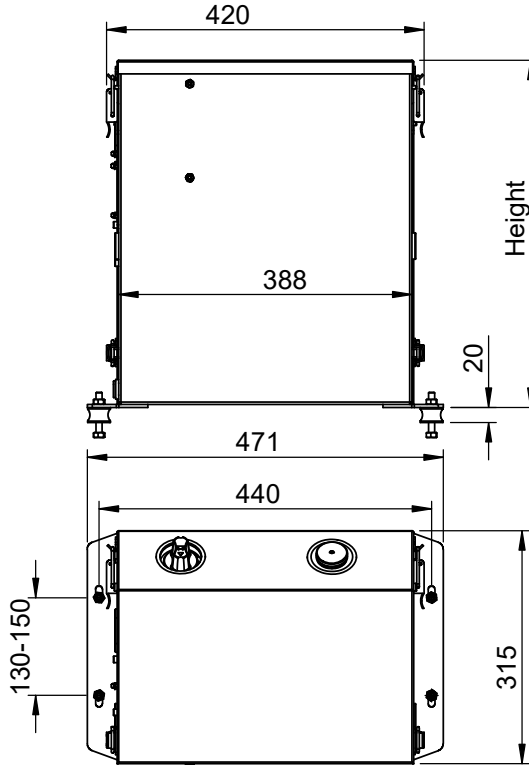
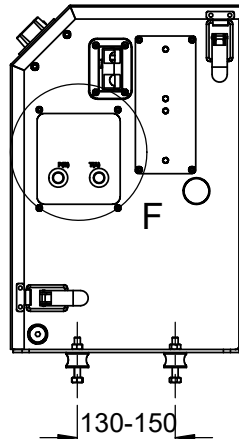
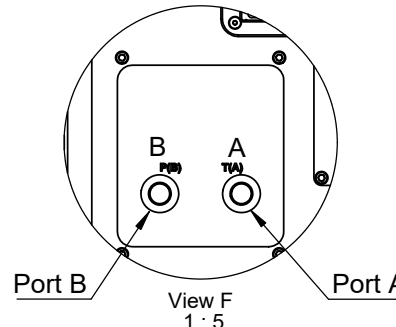
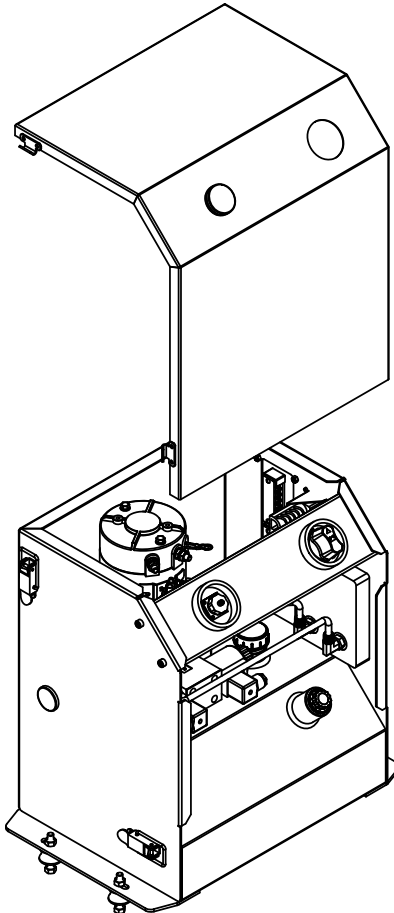
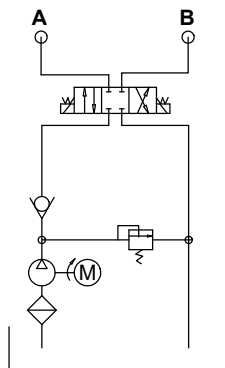
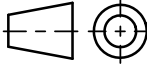


Part Number		Voltage	Rated Power	Rated Amp	Tank Volume	Height	Max Op Pressure	Rated Flow	Wiring Loom	Control Handset
16DA131V21ETB40		DC12V	1.6kW	235A	8 Liters	405	21MPa	5.0LPM	Built-in	KCB22
16DA131V21ETB45		DC12V	1.6kW	235A	15 Liters	455	21MPa	5.0LPM	Built-in	KCB22
16DB131V21ETB40		DC24V	2.2kW	120A	8 Liters	405	21MPa	5.2LPM	Built-in	KCB22
16DB131V21ETB45		DC24V	2.2kW	120A	15 Liters	455	21MPa	5.2LPM	Built-in	KCB22
25DA131V27ETB40		DC12V	2.5kW	295A	8 Liters	405	21MPa	7.5LPM	Built-in	KCB22
25DA131V27ETB45		DC12V	2.5kW	295A	15 Liters	455	21MPa	7.5LPM	Built-in	KCB22
25DB131V32ETB40		DC24V	2.8kW	200A	8 Liters	405	21MPa	10LPM	Built-in	KCB22
25DB131V32ETB45		DC24V	2.8kW	200A	15 Liters	455	21MPa	10LPM	Built-in	KCB22





	Name		DC Hydraulic Power Unit		Designed	Admin			Weight(g)	Qty	Unit	Material:
	P/N		DP13M13X-4xx-ETBx-xx		Checked	ZLW				1	mm	Rev
					Approved	HXF						
					Date	2024-5-23						
								Page 1		pages in total		A-01

