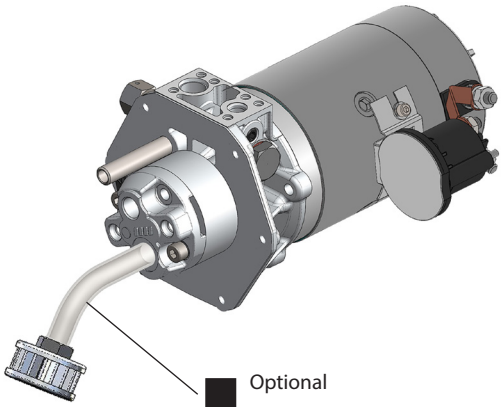
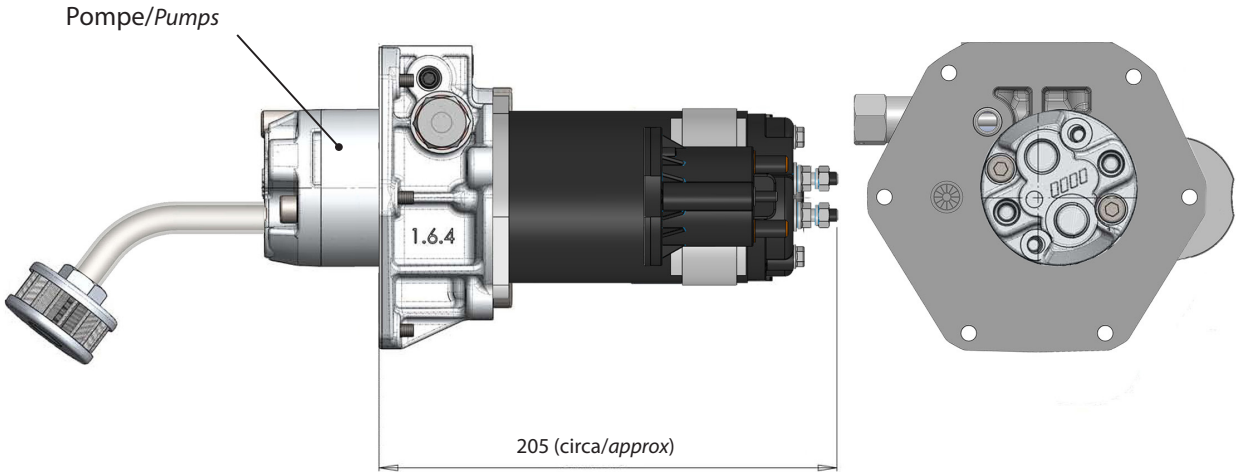


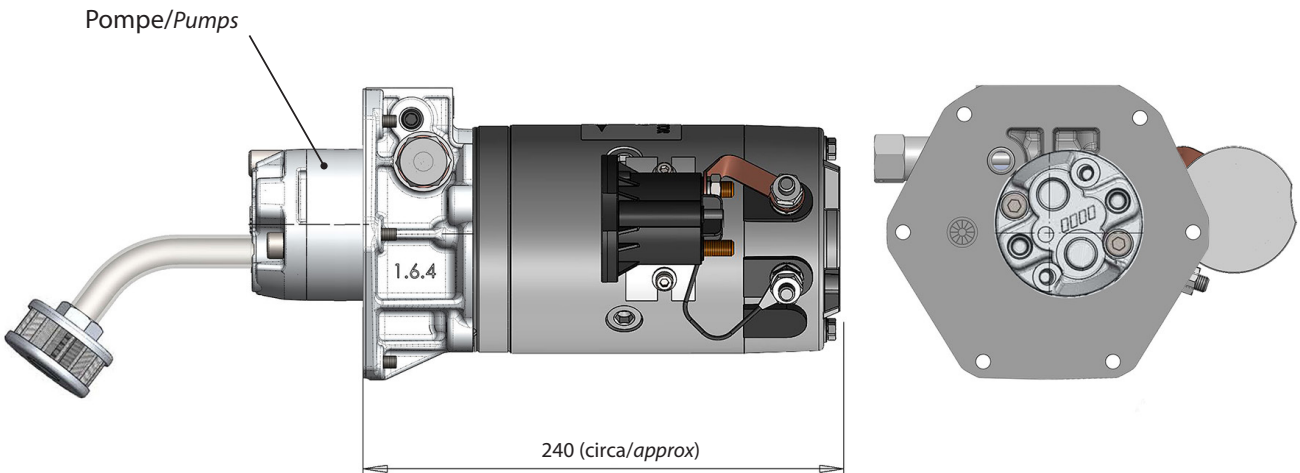


Fluido idraulico <i>Fluid</i>	Olio minerale <i>Mineral oil based hydraulic fluid</i>
Temperatura olio <i>Oil temperature</i>	-15 ÷ 80 °C
Viscosità Olio <i>Oil viscosity</i>	Da 12 a 100 cSt max. 750 cSt 12 up to 100 cSt max. 750 cSt
Grado di filtrazione <i>Oil filtering</i>	> 200 bar: 10 µm < 200 bar: 25 µm
Pressione di aspirazione <i>Inlet pressure</i>	0,7 ÷ 3 bar (Axolute)
Senso di rotazione <i>Pump rotation</i>	Unidirezionale (Sinistra) <i>Unidirectional (Left)</i>

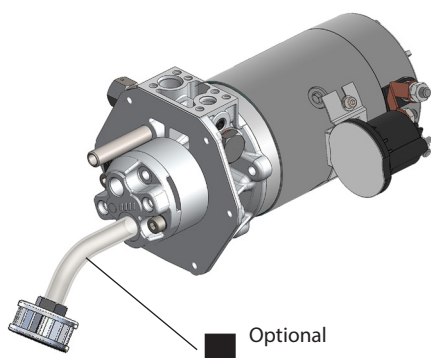
Ingombro / Dimensions 800W



Ingombro / Dimensions 1600W - 2200W

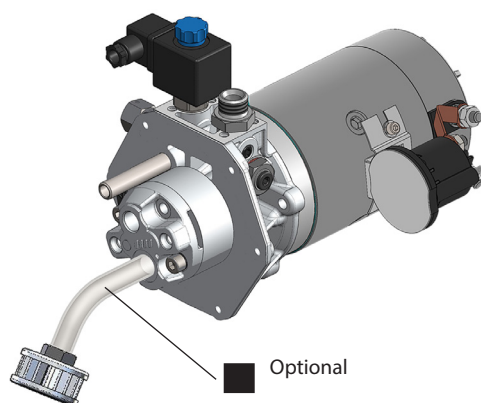


E.P.K. STD

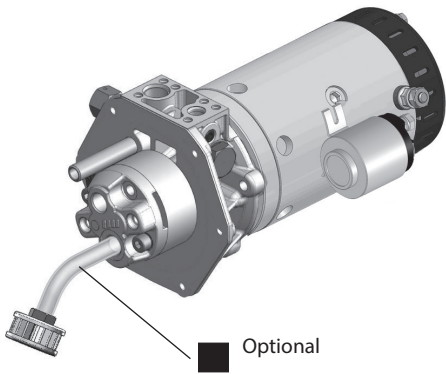


Pompa / Pump		Codice Code	Motore Motor	Riferimento motore Motor refer
Tipo Type	Cilindrata Displacement cm ³ /rev.			Vedere pagina 4 See page 4
1P 1	1	14742500104	800W 12V	A
1P 2	2	14742500202		
1P 1	1	14743000107	800W 24V	A
1P 2	2	14743000205		
1P 1	1	14743400103	1600W 12V	B
1P 2	2	14743400201		
1P 3,1	3,1	14743400318		
1P 4,7	4,7	14743400470		
1P 5,7	5,7	14743400578		
1P 7,8	7,8	14743400787	2200W 24V	B
1P 1	1	14744100104		
1P 2	2	14744100202		
1P 3,1	3,1	14744100319		
1P 4,7	4,7	14744100471		
1P 5,7	5,7	14744100579		
1P 7,8	7,8	14744100784		
1P 9,8	9,8	14744100980		

E.P.K. RE

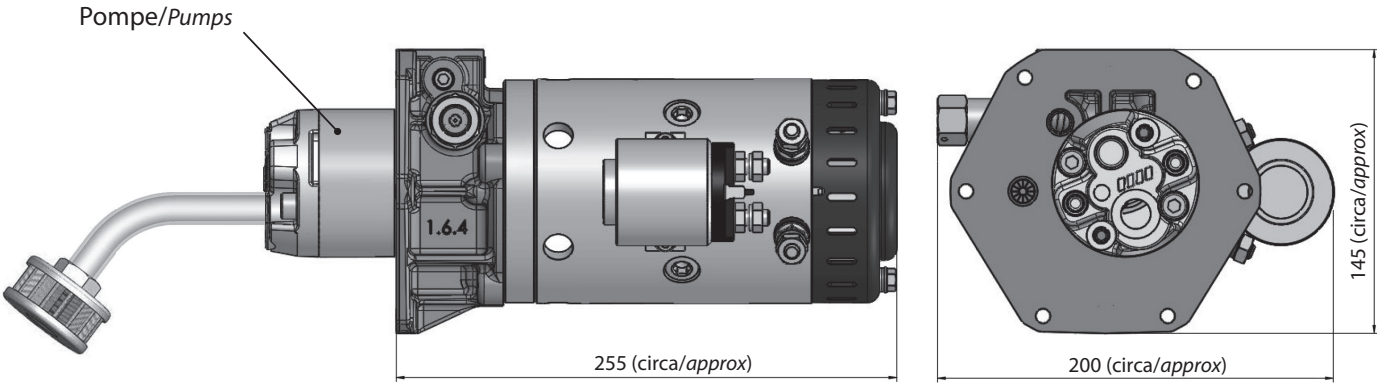


Pompa / Pump		Codice Code	Motore Motor	Riferimento motore Motor refer
Tipo Type	Cilindrata Displacement cm ³ /rev.			Vedere pagina 4 See page 4
1P 1	1	14740500108	800W 12V	A
1P 2	2	14740500206		
1P 1	1	14741000101	800W 24V	A
1P 2	2	14741000209		
1P 1	1	14741300108	1600W 12V	B
1P 2	2	14741300206		
1P 3,1	3,1	14741300313		
1P 4,7	4,7	14741300475		
1P 1	1	14742000109	2200W 24V	B
1P 2	2	14742000207		
1P 3,1	3,1	14742000314		
1P 4,7	4,7	14742000476		

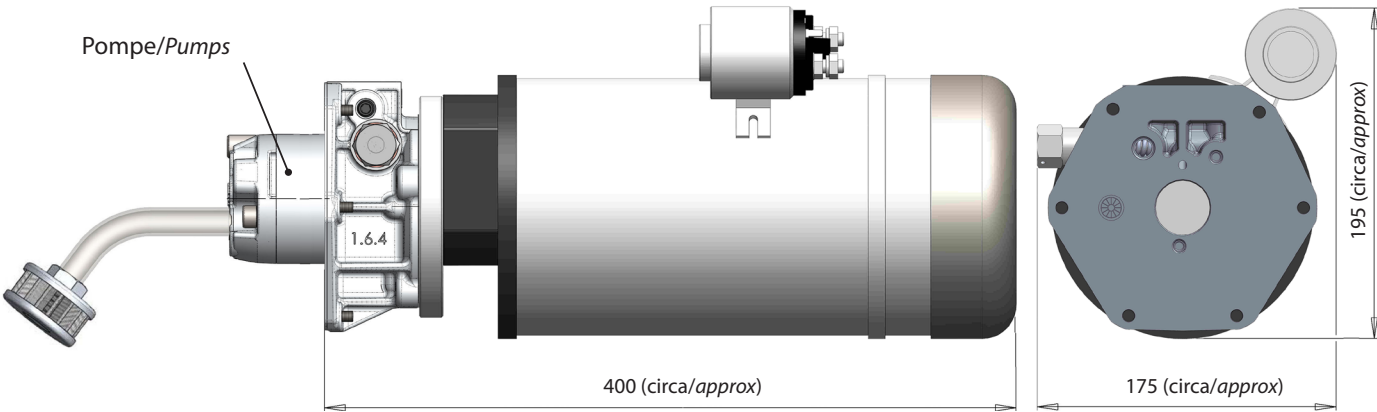


Fluido idraulico <i>Fluid</i>	Olio minerale <i>Mineral oil based hydraulic fluid</i>
Temperatura olio <i>Oil temperature</i>	-15 ÷ 80 °C
Viscosità Olio <i>Oil viscosity</i>	Da 12 a 100 cSt max. 750 cSt 12 up to 100 cSt max. 750 cSt
Grado di filtrazione <i>Oil filtering</i>	> 200 bar: 10 µm < 200 bar: 25 µm
Pressione di aspirazione <i>Inlet pressure</i>	0,7 ÷ 3 bar (Axolute)
Senso di rotazione <i>Pump rotation</i>	Unidirezionale (Sinistra) <i>Unidirectional (Left)</i>

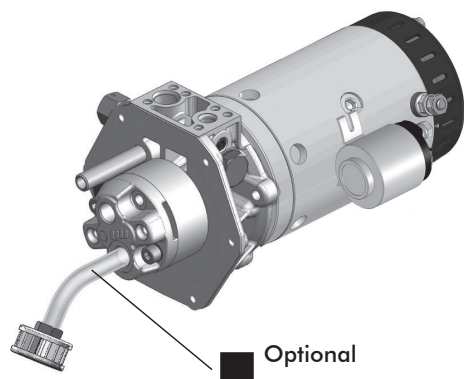
E.P.K. STD ventilata 12V/1800W-24V/2200W Ingombro
E.P.K. STD ventilated 12V/1800W-24V/2200W Dimensions



E.P.K. STD ventilata 24V/3000W Ingombro
E.P.K. STD ventilated 24V/3000W Dimensions

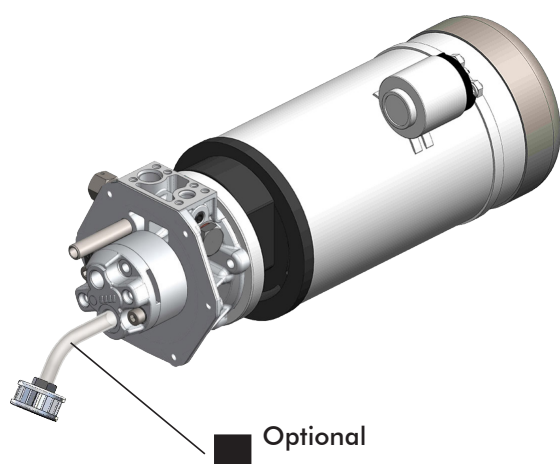


E.P.K. STD ventilata 12V/1800W-24V/2200W Ingombro
E.P.K. STD ventilated 12V/1800W-24V/2200W Dimensions

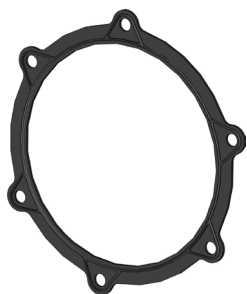


Pompa / Pump		Codice Code	Motore Motor	Riferimento motore Motor refer
Tipo Type	Cilindrata Displacement cm ³ /rev.			Vedere pagina 4 See page 4
1P 1	1	14748200114	1800W 12V	C
1P 2	2	14748200212		
1P 3,1	3,1	14748200329		
1P 1	1	14748300113	2200W 24V	C
1P 2	2	14748300211		
1P 3,1	3,1	14748300328		
1P 4,7	4,7	14748300480		

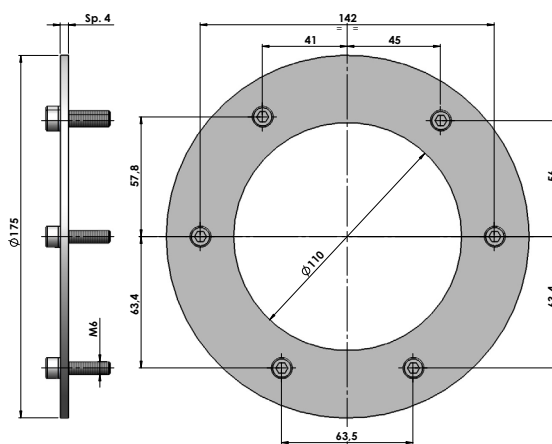
E.P.K. STD ventilata 24V/3000W Ingombro
E.P.K. STD ventilated 24V/3000W Dimensions



Pompa / Pump		Codice Code	Motore Motor	Riferimento motore Motor refer
Tipo Type	Cilindrata Displacement cm ³ /rev.			Vedere pagina 4 See page 4
1P 1	1	14746100100	3000W 24V	D
1P 2	2	14746100208		
1P 3,1	3,1	14746100315		
1P 4,7	4,7	14746100477		
1P 5,7	5,7	14746100575		
1P 7,8	7,8	14746100780		
1P 9,8	9,8	14746100986		



Guarnizione piatta / Flat gasket
50600001266



Flangia / Flange
14902800996

Serbatoio Tank (lt)	 Optional - Da ordinare separatamente To be ordered separately 			
Acciaio 7-10-15 Steel	 54100300046	 50500000536		
Acciaio 20 Steel	 54100300046	 50500000536	 11500500029	 11500700027
Acciaio small 2-3-4-5-6-7 Steel	 11500500029	 11500200022		
Alluminio 2-3-5-7 Aluminium				