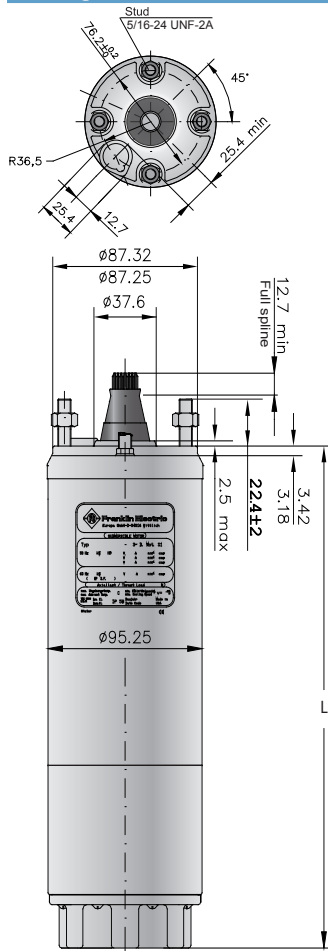




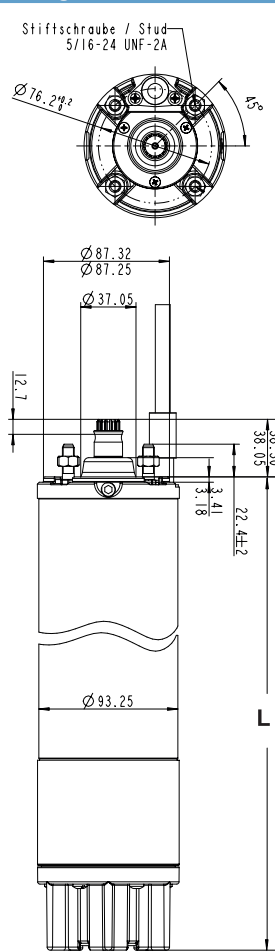
Franklin Electric

4" 3~ Motor Outlines 2,2 up to 9,3kW

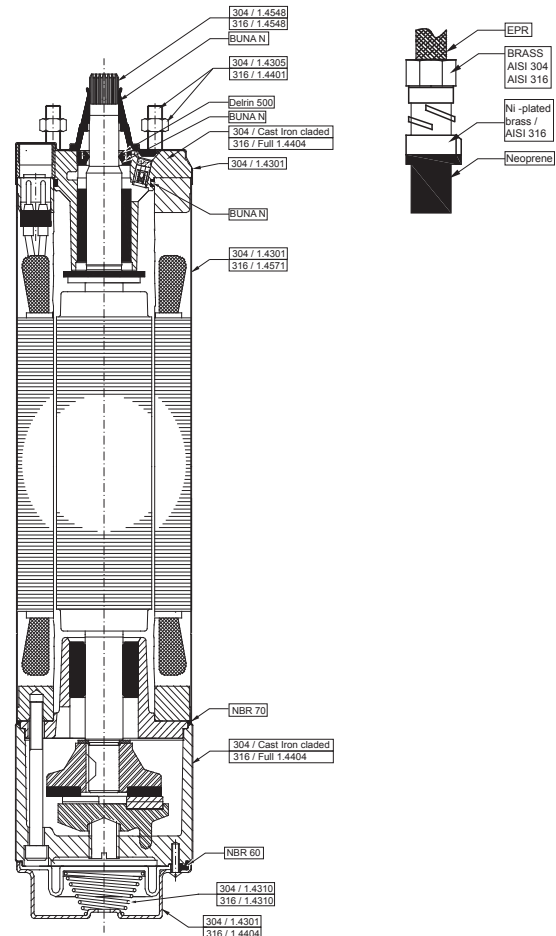
High Thrust 2,2kW - 7,5kW



High Thrust 9,3kW



Material Description



Tolerances according to NEMA MG 1-18.388

4" 3- Phase High Thrust Motors Lengths & Weights

P _N [kW]	304 L [mm]	316SS L [mm]	304 [kg]	316SS [kg]	Motor with Lead ,in single pack	
					[mm]	[kg]
2,2	422,2	431,4	15,0	15,5	796 x 100 x 110	16,8
3,0	477,2	486,4	17,0	17,5	796 x 100 x 110	18,9
3,7	520,2	529,4	19,1	19,6	796 x 100 x 110	20,9
4,0	543,2	552,4	20,0	20,5	796 x 100 x 110	21,8
5,5	652,5	661,7	26,6	27,1	904 x 100 x 110	28,7
7,5	730,5	739,7	30,6	31,1	904 x 100 x 110	32,7
9,3	855,1	855,1	37,9	38,5	904 x 100 x 110	41,3

3 Phase High Thrust Motors - Flat lead 2,2 - 7,5kW*

Ø [mm²]	B [mm]	B1 [mm]	H [mm]
3X1,5+1G1,5	16,8 ± 0,3	10,7 ± 0,3	5,0 ± 0,3

*Cables are designed for submerged operation. For air operation please consult Franklin Electric.

3 Phase High Thrust Motor- Pollution Recovery Round lead*

Ø [mm²]	Ø D (mm)
4X1,5	9,8 ± 0,3

*Cables are designed for submerged operation. For air operation please consult Franklin Electric.

3 Phase High Thrust Motors - Flat lead 9,3kW*

Ø [mm²]	B [mm]	B1 [mm]	H [mm]
3X1,5+1G1,5	16,8 ± 0,3	10,7 ± 0,3	5,0 ± 0,3

*Cables are designed for submerged operation. For air operation please consult Franklin Electric.