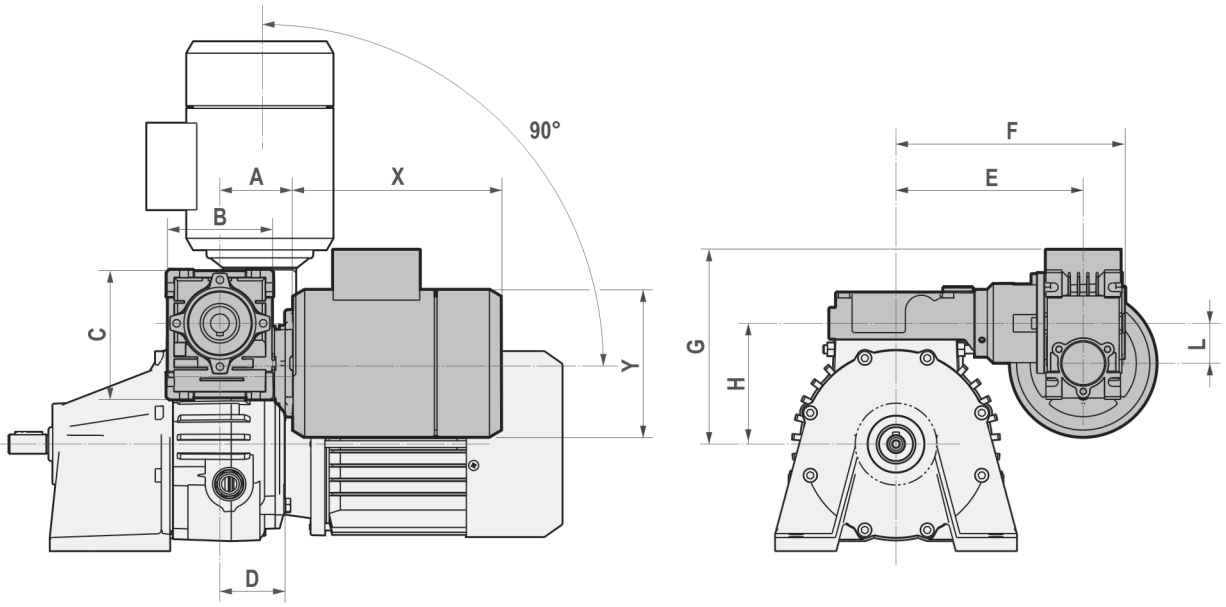
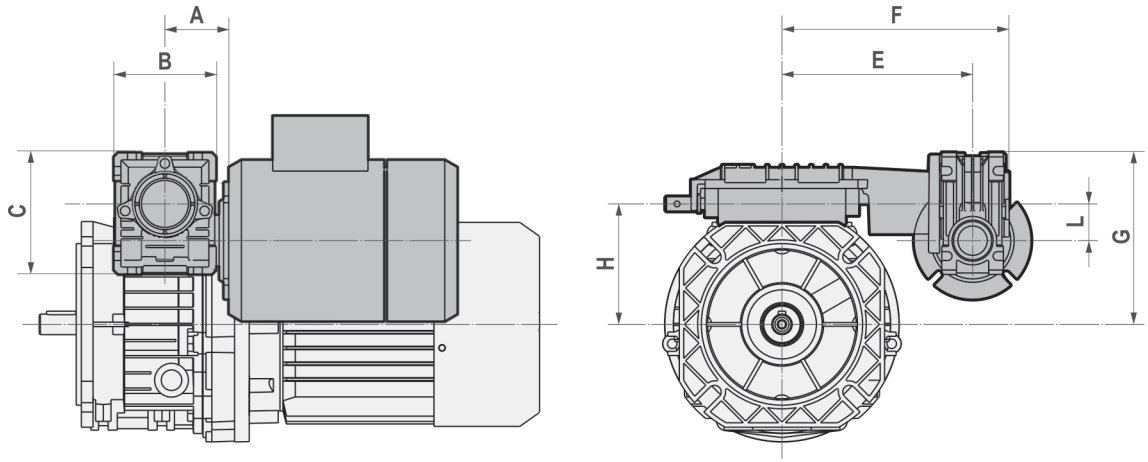
Servocomando elettrico / Electrical servocontrol / Servocommande electrique / Elektrische Servosteuerung / Servocomando electrico / 电气狠心肠控制



S	A	B	C	D	E	F	G	H	L	X	Y
005	55	80	97	49	140.5	172	130.5	90.5	30	169	110
010	55	80	97	56.5	150.5	182	148.5	108.5	30	169	110
020	55	80	97	67.5	160.5	192	167.5	127.5	30	169	110
030/050	55	80	97	84.5	164	195.5	198.5	158.5	30	169	110
100	55	80	97	102	204	235.5	245.5	205.5	30	188	121

TXF002-005-010
S005-010-020-030/050
P1 = 0.09 kW/4 - i=30

S100
P1 = 0.18 kW/4 - i=30



TXF	A	B	C	E	F	G	H	L
002	45	70	83	130	155	104	69	25
005	45	70	83	130	155	117	82	25
010	45	70	83	140	165	138	103	25

- Il motore pilota deve essere alimentato dal motore principale in quanto la regolazione dei giri deve avvenire a motore principale in moto.
- The servomotor must be linked to the main variator drive motor since the speed setting must only be varied while the motovariator is running.
- Le moteur pilote doit être alimenté à partir du moteur principal car la variation des tours doit se faire moteur principal en marche.
- Aufgrund der nur bei laufendem Motor freigegebenen Drehzahlverstellung ist der Steuermotor durch den Hauptmotor zu versogen.
- El motor del servocomando debe ser alimentado por el motor principal dado que la regulación debe ser efectuada con el motor principal en movimiento.
- 伺服电机连接至主电机，因为设定速度只能在 电机变速器运行时才可以变化。