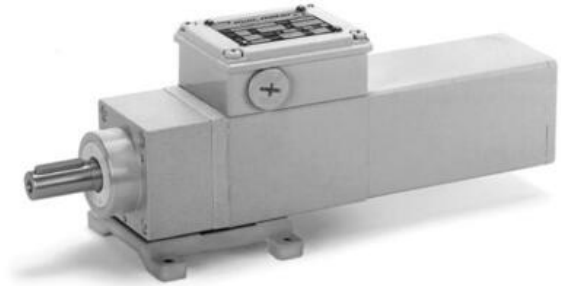


MINIMOTOR - ACEF COAXIAL GEAR MOTORS WITH FURTHER PLANETARY GEAR

ACEF2T2B3-75

- For clean environments
- IP67 as standard
- Up to 23.5Nm rated torque
- Minimal dirt trap points
- Epoxy coated with no external fan



PRODUCT DESCRIPTION

COAXIAL AND PLANETARY GEARED MOTOR

White epoxy coating for increased protection against chemicals and harsh working environments.
IP67 rated with no external fan.

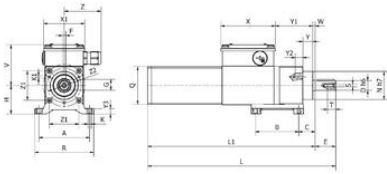
MOTOR: Asynchronous three-phase motor with 2 poles, totally Class H winding in accordance with CEI EN 60034-1.

GEAR UNIT: With casing in die-cast aluminium. Case-hardened and hardened bearings, output shaft in stainless steel on request. Lubrication with long-lasting oil (not toxic).

15 gear ratios (i) available, from 37 to 2209.5. Rated torque from 3.9 to 23.5 Nm. Version B3 or B5.

TECHNICAL DATA

4967_Rated current (A)	0.30Δ/0.17Y
Input voltage ac	230Δ/400Y
IP class	IP67
Nominal speed	75 rpm
Nominal torque	3.9
Output power	31 W
Ratio	37:1



B3

Type Type Type Type	A	B	C	D	E	F	G	H	K	K1	L	L1	N	O	R
ACEF2T2	74	63	24	14	30	5	16	43	5,5	M4	274	244	41	55	86


Type Type Type Type	S	T	V	X	X1	Y	Y1	Y2	Y3	W	Z	Z1	Z2	Phase Voltage Speed Power No.
ACEF2T2	M5	12	60	80	60	14,5	55	11	8	3,5	56	43	50	3,200

ACEF model section




Electric motors

15.06.2017



Inverted motor

15.06.2017



Worm gearmotors

15.06.2017



Inverter servomotors

15.06.2017



Clean products

15.06.2017



Drives

Please see product description above for 2D and 3D drawings

ACEF model section



Electric motors

15.06.2017



Inverted motor

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Worm gearmotors

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Drives

Please see product description above for 2D and 3D drawings