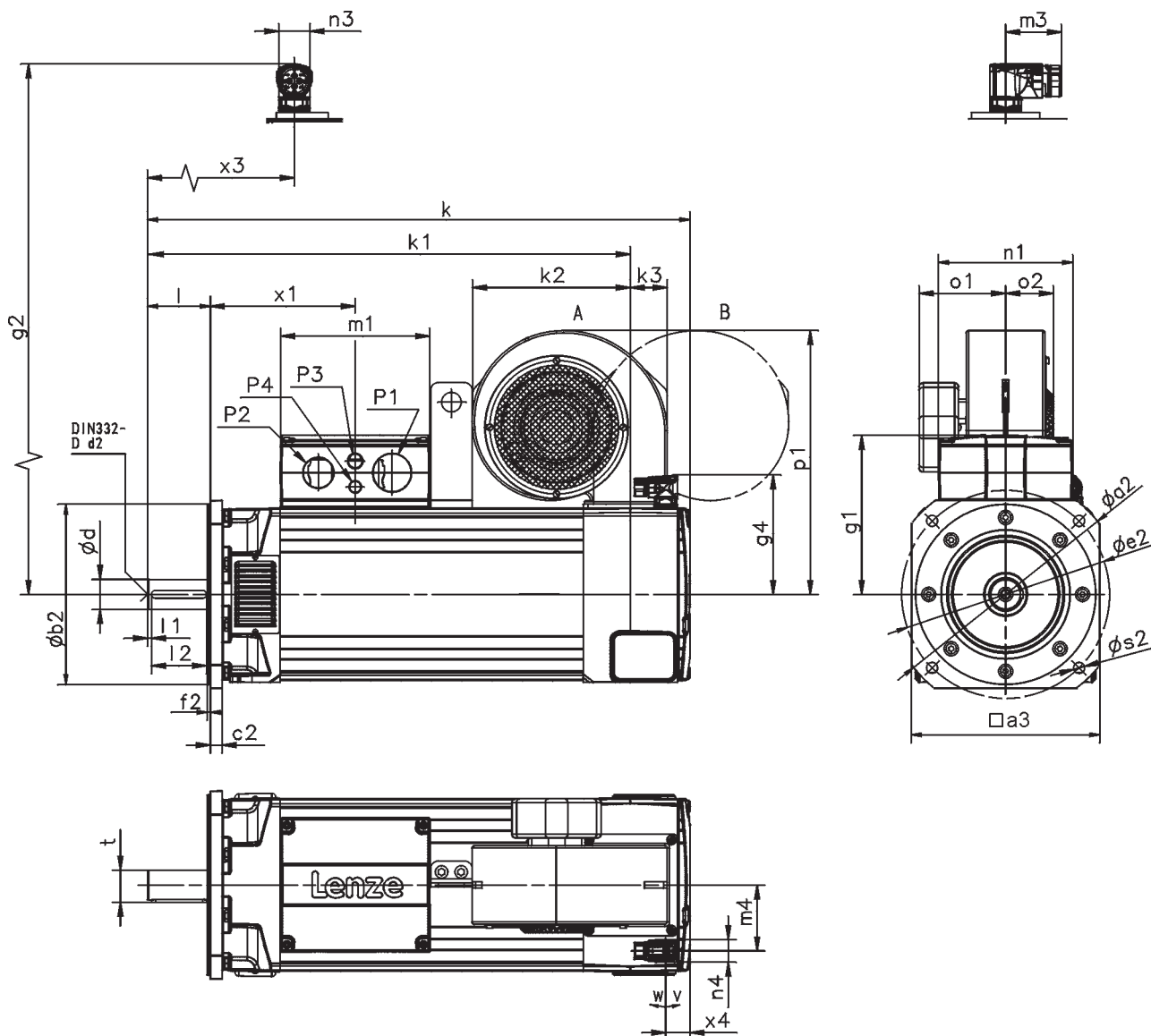




MQA asynchronous servo motors

Dimensions [mm]

Motors with blower, B5



			MQA20	MQA22	MQA26
RS0 / E□□ / T□□ / S□□ / B0	k	[mm]	577	691	841
	x ₄	[mm]	33.0	31.0	24.0
	m ₄	[mm]	74.0	84.0	100
RS0 F1	k	[mm]	661	773	979
	x ₄	[mm]	41.0	40.0	
	m ₄	[mm]	70.0	76.0	96.0
E□□ / T□□ / S□□ / F1	k	[mm]	704	816	1017
	x ₄	[mm]	46.0	45.0	40.0
	m ₄	[mm]	70.0	76.0	96.0
RS0 / E□□ / T□□ / S□□ / F2	k	[mm]	729	848	1017
	x ₄	[mm]	46.0	45.0	40.0
	m ₄	[mm]	70.0	76.0	96.0

- ▶ Speed/angle sensor: RS0 / S□□ / E□□ / T□□
- ▶ Brake: B0 / F1 / F2

MQA asynchronous servo motors

Dimensions [mm]



	g	g ₁	g ₂	g ₄	m ₁	m ₃	n ₁	n ₃	n ₄
	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]
MQA20	200	171	168	141	154	72	128	40	28
MQA22	220	203		153	190		171		
MQA26	260	256		173	238		212		

	o	P ₁	P ₂	P ₃	P ₄	v	w	x ₁	x ₃
	[mm]	[mm]	[mm]	[mm]	[mm]	[°]	[°]	[mm]	[mm]
MQA20	206	M32x1.5	M25x1.5	M20x1.5		195	80	155	192
MQA22	230	M50x1.5	M40x1.5		M16x1.5			174	
MQA26	266	M63x1.5	M50x1.5					218	

	d	d	d ₂	l	l ₁	l ₂	u	t
	k6	m6		-0.7 ... 0.3				
	[mm]	[mm]	[mm]		[mm]	[mm]	[mm]	[mm]
MQA20	38		M12	80	5.0	70	10.0	41
MQA22								
MQA26		55	M20	110		100	16.0	59

			MQA20		MQA22	MQA26	
			FF215		FF265		FF350
a ₂		[mm]	250		300		400
a ₃		[mm]	196		240		320
b ₂	j6	[mm]	180		230		
b ₂	h6	[mm]					300
c ₂		[mm]			15		
e ₂		[mm]	215		265		350
f ₂		[mm]			4.0		5.0
s ₂		[mm]			14		18

	F10 / F30						F1F / F3F					
	k ₁	k ₂	k ₃	o ₁	o ₂	p ₁	k ₁	k ₂	k ₃	o ₁	o ₂	p ₁
	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]
MQA20	498	152	32.0	118	47.0	276	498	152	32.0	118	124	276
MQA22	615	201	47.0	104	63.0	336	615	201	47.0	104	144	336
MQA26	764	221	60.0	120	86.0	391	764	221	60.0	120	140	391