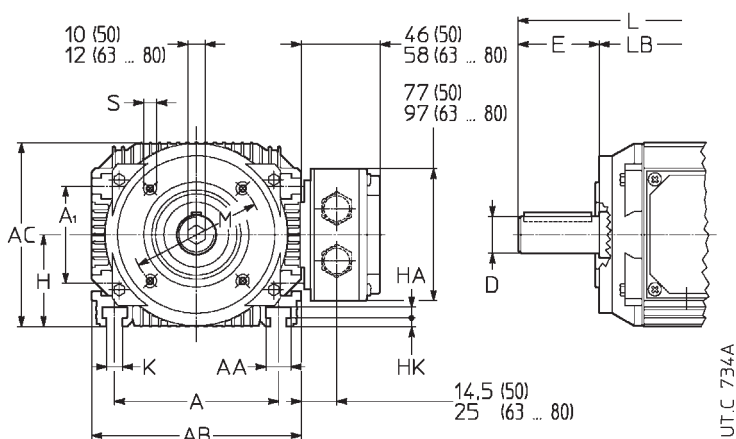
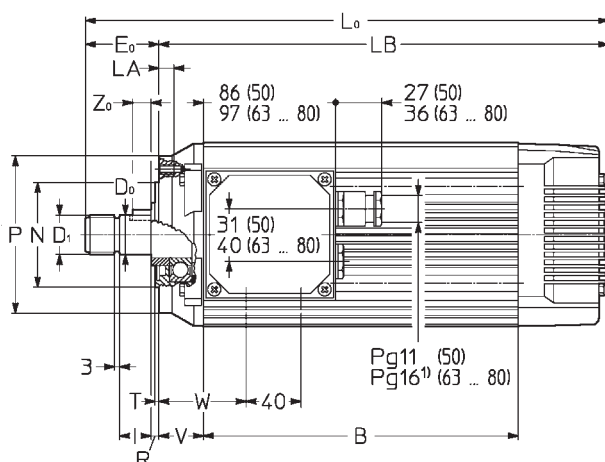


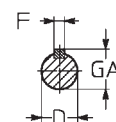
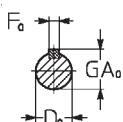
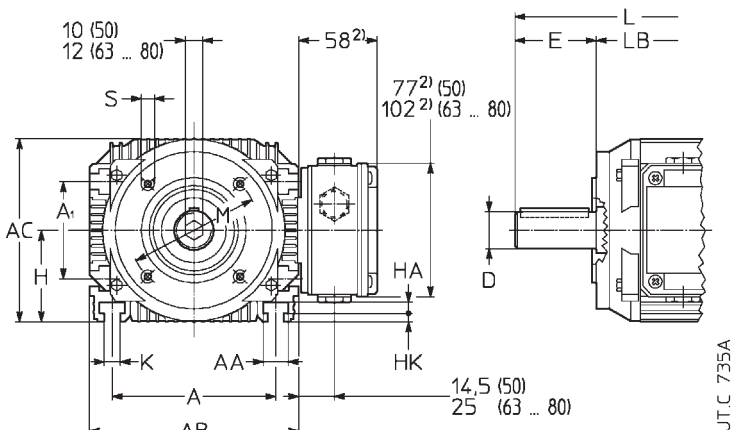
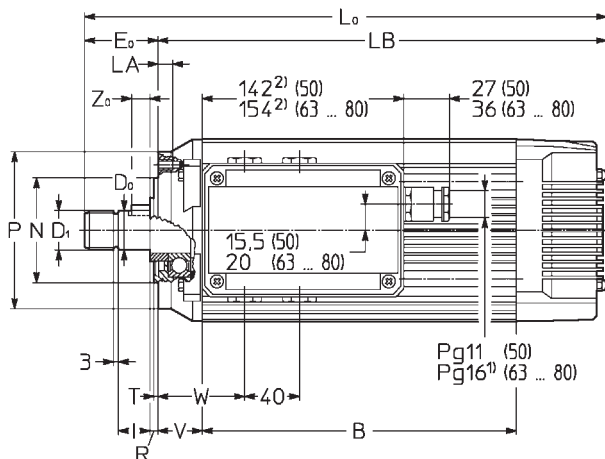
5. Dimensioni

Estremità d'albero filettata
Threaded shaft end

HPE HPEM⁴⁾ (grand. - size 50)



HPEV HPEM (grand. - size 63, 71)
HPEVM



Motore Motor		AB	AC	B	H	L ₀	L	LB	R	V	W	Estremità d'albero - Shaft end						Flangia - Flange						Piedi - Feet			
												D ₀	F ₀	I	Z ₀	D	F	M	N	P	LA	S	T	A	A ₁	AA	K
												E ₀	GA ₀			E	GA	Ø	Ø	Ø		Ø				HA	
										2)		D ₁					j6										3)
50	S	115	98,5	125	50	251	247	207	4,5	27	52 ⁵⁾	25 h6	6	19	8	19 j6	6	75	60	90	7,5	M5	2,5	92	55	14	8
							44	27,5				40	21,5			6,5											
	M					160		286				282	242				4,5										
	L			200		326	322	282																			
63	S	140	122	160	63	310	306	256	5	30	59	30 h6	8	23	10	24 j6	8	85	70	105	9	M6	3	112	70	16	10
							54	27				50	27			7											
	M					200		350				346	296				6,5										
	L			240		390	386	336																			
71	S	160	141	200	71	361	365	305	7	36	65	30 h6	8	23	10	28 j6	8	100	80	120	12	M8		125	74	19	12
							56	31				60	31			8											
	M					240		401				405	345				7,5										
	L			280		441	445	385																			
80	X	185	160	230	80	438	448	368	10	43	72	40 h6	10	30	14	38 k6	10	115	95	140	15	M10	3,5	140	90	23	14
							70	41				80	41			9											
	S					270		478				488	408				8,5										
	M					310		518				528	448														
	L			350		558	568	488																			

- 1) Per grand. 63 gomma pressacavo ridotta a Pg 13,5.
- 2) Per motore monofase grand. 63 e 71 le quote 154, 58, 102 diventano rispettivamente 206, 72, 116, inoltre la quota V diminuisce di 8 mm. L'eventuale condensatore ausiliario può essere all'esterno della scatola morsetteria (disposto parallelamente) con le seguenti dimensioni: Ø 45 per grand. 63, Ø 50 per grand. 71.
- 3) Scanalatura per dado a «T» secondo UNI 5531, DIN 508; filettatura M6, M8, M10, M12 rispettivamente per grand. 50, 63, 71, 80.
- 4) Per motore monofase grand. 50 il condensatore di esercizio e l'eventuale condensatore ausiliario sono all'esterno della scatola morsetteria. Per dimensioni e posizione interpellarci.
- 5) Per motore HPEV, HPEVM la quota W diventa 87, 122, 162 rispettivamente per 50S, 50M, 50L già riferita alla posizione standard R... ruotata di 180° (per posizioni scatola morsetteria ved. pag. 6).

- 1) For sizes 63 rubber cable gland reduced to Pg 13,5.
- 2) For sizes 63 and 71 single-phase motor dimensions 154, 58, 102 become 206, 72, 116 respectively; V dimension decreases by 8 mm. The auxiliary capacitor, if any, can be placed on the external side of the terminal box (parallel to it), with following dimensions: Ø 45 for size 63, Ø 50 for size 71.
- 3) Tee slot for relevant nut according to UNI 5531, DIN 508; M6, M8, M10, M12 threads for sizes 50, 63, 71, 80.
- 4) For single-phase motor size 50 the running capacitor and the auxiliary capacitor, if any are placed on the external side of the terminal box. For dimensions and position consult us.
- 5) The dimension W of HPEV, HPEVM motors becomes 87, 122 and 162 respectively for 50S, 50M and 50L, already referred to R... standard position, rotated by 180° (for terminal box positions see page 6).