



Designation	Capacity, Q	Span Lk	Speeds	Geared motor		Dimensions								
				Type	Output kW	D	B	B1	a	b	b1	h	h1	h2
-	t	m	m/min	-	kW	mm								
MEA 02-00	1	7,5	20/6	TP1160-35 T80A-12/4	0,08/0,25	160	1600	1938	55	116	240	140	160	60
MEA 02-01		2000					2338	128		160		40		
MEA 02-02		2700					3038	140		180		20		
MEA 02-03		3000					3338	152		200		35		
MEA 02-04	2	7,5	20/6	TP1160-35 T80B-12/4	0,12/0,37	160	1600	1938	55	128	240	160	160	40
MEA 02-05		2000					2338	140		180		20		
MEA 02-06		2700					3038	164		220		20		
MEA 02-07		3000					3338	164		220		20		
MEA 02-08	3,2	7,5	20/6	TP1200-35 T90S-12/4	0,18/0,55	160	1600	1938	55	152	240	200	160	40
MEA 02-09		2000					2338	164		220		30		
MEA 02-10		2700					3038	180		240		40		
MEA 02-11		3000					3338	190		270		40		
MEA 02-12	5	7,5	20/6	TP1200-35 T90S-12/4	0,18/0,55	160	1600	1938	55	164	240	220	160	30
MEA 02-13		2000					2338	180		240		30		
MEA 02-14		2700					3038	190		270		20		
MEA 02-15		3000					3338	200		300		20		
MEA 02-16	6,3	7,5	20/6	TP1250-46 T90S-12/4	0,18/0,55	200	1600	1978	65	164	270	220	200	30
MEA 02-17		2000					2378	180		240		50		
MEA 02-18		2700					3078	200		300		30		
MEA 02-19		3000					3378	200		300		30		
MEA 02-20	8	7,5	20/6	TP1250-46 T90S-12/4	0,18/0,55	200	1600	1978	65	180	270	240	200	50
MEA 02-21		2000					2378	190		270		30		
MEA 02-22		TP1250-54 T90S-12/4		2700	3196	250	210	324		330		250	40	
MEA 02-23				3000	3496		220			360			30	
MEA 02-24	10	7,5	20/6	TP1250-54 T90S-12/4	0,18/0,55	250	1600	2096	65	220	324	360	250	30
MEA 02-25		2000					2496	220		360		30		
MEA 02-26		2700					3196	230		400		30		
MEA 02-27		3000					3496	230		400		30		