



Motors can be thermally protected with self reset or hand reset thermal protectors, PTC thermistors ...)

Motor housings are available as rolled steel shell, extruded aluminium or diecasted aluminium shell.

Open frame motors are available, too.

Connecting systems can be loose connection leads or motor mounted terminal box with different motor connectors.

Different accessories like capacitor, cooling fan, plastic or sheet metal motor holder, pulley are available on request.





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ELECTROLUX ®

047 203 330, 02 3298 130



Регистрирана ТМ www.filia.mk

www.frinko.mk

www.electrolux.mk

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TECHNICAL SPECIFICATION

STATOR/ROTOR TYPE		704	781	773	772	778	795	790	799	798	589
ELECTRICAL DATA											
Type	1 Ph	PSC	PSC	PSC	PSC	PSC	PSC	PSC/CSR			
	3 Ph	D/Y		D/Y	D/Y	D/Y		D/Y	D/Y	D/Y	PWS, D/Y
Voltage	1 Ph - V	115/230	115/230	115/230	115/230	115/230	115/230	115/230			
	3 Ph - V	230-690		230-690	230-690	230-690		230-690	230-690	230-690	230-690
Frequency	Hz	50/60	50/60	50/60	50/60 *	50/60	50/60	50/60 *	50/60 *	50/60 *	50/60 *
Phase	n	1,3	1	1,3	1,3	1,3	1	1,3	3	3	3
Poles	n	2	2	2	2	2	2	2	4	4	4
Speed range	RPM	0-3600	0-3600	0-3600	0-3600 *	0-3600	0-3600	0-3600 *	0-1800 *	0-1800 *	0-1800 *
Output Power	W	40 - 250	200 - 800								
	kW			0,25 - 1,2	0,35 - 1,5	1,2 - 2,5	1,0 - 2,5	1,0 - 3,5	0,55 - 3,0	1,5 - 5,5	4,0 - 37
Efficiency	%	54 - 65	75 - 85	70 - 80	70 - 83	75 - 85	80 - 88	80 - 90	80 - 90	80 - 92	80 - 92
Thermal Protection	Type			Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
				Internal	Internal	Internal	Internal	Internal	External	External	External
OUTLINE LAMINATION DIMENSIONS											
Stator O.D.	mm	90	101	110	117	128	139	164	160	190	223
Rotor I.D.	mm	17	14, 16	17	20	20	25	25	22	33	38, 42
Stack height	mm	25-70	50-90	40-110	40-100	90-120	50-100	55-102	55-115	55-120	75-240



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TECHNICAL SPECIFICATION

MOTOR TYPE		EMK 41	EMK 42	EMK 43	0704	0707	0773	0772	0778
ELECTRICAL DATA									
Frequency	Hz	50/60	50/60	50/60	50/60	50/60	50/60	50/60	50/60
Phase	n	single	single / three	single / three	single / three	single / three	single / three	single / three	single / three
Poles	n	2	2 - 4	2 - 4	2	2	2	2	2
Speed range	RPM	0-3600	0-3600	0-3600	0-3600	0-3600	0-3600	0-3600	0-3600
Output Power	W	20 - 140	20 - 150	20 - 150	40 - 250	200 - 800	250 - 1200	350 - 1500	1200 - 2500
Efficiency	%	35 - 60	35 - 60	35 - 60	35 - 60	75 - 85	70 - 80	70 - 83	75 - 85
OUTLINE LAMINATION DIMENSIONS									
Lamination diameter	mm	70	78,2	80	90	101	110	117	128


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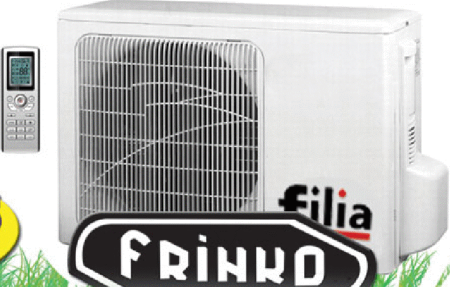
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