

SURFACE MOUNTED PUMPS

MCX CENTRIFUGAL MULTISTAGE PUMPS 230v

E

MODEL	INLET/ OUTLET	KG	H x W x L	LM/HM	kW	CODE	PRICE
230v Range							
MCX 80-36 M	1"	7	190 x 174 x 296	80/36	0.6	022-210	
MCX 80-48 M	1"	7	190 x 174 x 318	80/48	0.8	022-220	
MCX 80-60 M	1"	10	195 x 174 x 360	80/60	1	022-027	
MCX 120-48 M	1"	10	195 x 174 x 338	120/48	1.1	022-230	
MCX 120-60 M	1"	10	195 x 174 x 360	120/60	1.25	022-240	
MCX 200-40 M	1 1/4"	14	235 x 205 x 400	200/40	1.5	022-247	
MCX 200-52 M	1 1/4"	16	235 x 205 x 430	200/52	1.8	022-248	
MCX 200-65 M	1 1/4"	18	235 x 205 x 460	200/65	2	022-241	
415v Range							
MCX 80-36 T	1"	7	190 x 174 x 296	80/36	0.6	022-215	
MCX 80-48 T	1"	7	190 x 174 x 318	80/48	0.8	022-225	
MCX 80-60 T	1"	10	195 x 174 x 360	80/60	1	022-029	
MCX 120-48 T	1"	10	195 x 174 x 338	120/48	1.1	022-235	
MCX 120-60 T	1"	10	195 x 174 x 360	120/60	1.25	022-245	
MCX 200-40 T	1 1/4"	14	235 x 205 x 400	200/40	1.5	022-010	
MCX 200-52 T	1 1/4"	16	235 x 205 x 430	200/52	1.8	022-012	
MCX 200-65 T	1 1/4"	18	235 x 205 x 460	200/65	2	022-249	
Stainless Steel Base Plate for 80&120						401-770	
Stainless Steel Base Plate for 200						401-780	



MCX horizontal multistage pumps produce high flow and pressure in performance. Not self priming and should not be allowed to run dry. Technopolymer impellers and diffusers. Clean water only with no solids or abrasives and a maximum liquid temperature of 50°C. Examples of uses include water pressure booster systems, washing and irrigation.

SURFACE MOUNTED PUMPS

SSCX STAINLESS STEEL SINGLE IMPELLER CENTRIFUGAL PUMP

E

MODEL	INLET/OUTLET	KG	H x W x L	LM/HM	kW	CODE	PRICE
SSCX 200/16M 230v	1 1/4"/1"	8.7	240 x 210 x 320	210/16	0.75	460-0010	
SSCX 210/22M 230v	1 1/4"/1"	12.1	250 x 210 x 350	210/22	1.1	460-0050	
SSCX 210/28M 230v	1 1/4"/1"	13.8	250 x 210 x 350	210/28	1.55	460-0090	
SSCX 200/16T 415v	1 1/4"/1"	8.7	240 x 210 x 320	210/16	0.75	460-0020	
SSCX 210/22T 415v	1 1/4"/1"	12.1	250 x 210 x 350	210/22	1.1	460-0060	
SSCX 210/28T 415v	1 1/4"/1"	13.8	250 x 210 x 350	210/28	1.5	460-0100	

SSCX single impeller centrifugal pump. Pump body, seal housing, impeller and motor shaft manufactured from stainless steel AISI 304. Not self priming and should not be allowed to run dry. Recommended for clean water and liquids that are chemically non aggressive with no suspended solids or abrasive material. Carbon mechanical seal and NBR O rings. Maximum liquid temperature 90°C. Example of uses include booster sets, irrigation and circulation.

