

MSA Series

Mechanical Diaphragm Metering pumps

SEKO MSA Series is a mechanical diaphragm metering pump with spring return and PPS housing.

FEATURES

■ FLOW RATE	from 10 to 120 L/h
■ MAX PRESSURE	5 bar
■ STROKE RATE	30-50-100-150-166 strokes/minute
■ DIAPHRAGM DIAMETER	70 mm
■ STROKE LENGTH	4-5 mm



TECHNICAL FEATURES

MODEL	DIAPHRAGM DIAMETER [mm]	STROKES RATE [Strokes/min]	STROKE LENGTH [mm]	FLOW RATE [L/h]	MAX PRESSURE [bar]		CONNECTIONS		MOTOR [kW]	WEIGHT [Kg]		CARTON SIZE (LxWxH) (mm)
					SS316L	PVC	SS316L	PVC		SS316L	PVC	
MSAF070P	70	30	4	10	5	5	3/8"gf	8x12 (Standard) DN15 (Option)	0.06(X)	11	8	430x280x370
MSAF070O		50		20								
MSAF070N		100		40								
MSAF070M		150		60								
MSAF070R		166	5	90	3	3						
MSAH070R			7	120								

PUMP HEAD MATERIALS

SS316L, PVC PUMP HEAD

PTFE DIAPHRAGM

MAX DOSAGE TEMPERATURE

PVC/SS316L: 40°C

MOTOR CHARACTERISTICS

■ PROTECTION CLASS	IP55; Insulation : F
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