



Shaker Conveyor

SC series



The Shaker Conveyor consists of a base and a pneumatically driven shaker plate. It is designed to remove slugs and parts from under the Press Tool. You can make any shaker tray for your own custom solution. Using a shaking motion, scrap or finished parts are moved along the tray and into a convenient collection bin.

The Shaker Conveyor is easy to install and operates at low noise levels. The units can transport parts up a slope to a maximum of 8°.

Series	SC series		
Load Capacity (kg)	12	48	100
Air Consumption (l/min)	14	46	130
Sound Level (dbA)	68	68	69
Stroke Length (mm)	24	26	27
Max. Tray Weight (kg)	2.9	5.8	20
Strokes per minute	120	100	80
Transfer speed (m/min)	8-10		
Required Air Pressure (kPa)	450~550		

All specifications, dimensions and design characteristics shown are subject to change without notice.

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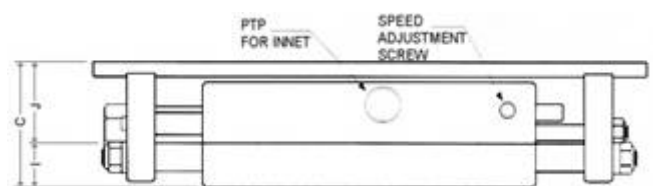
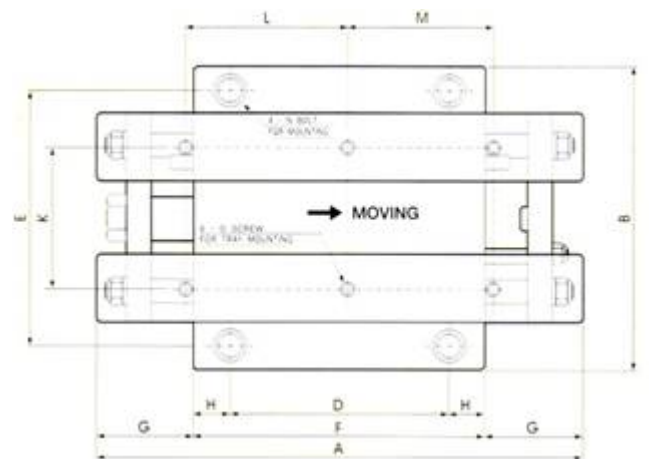
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The Shaker Conveyors with custom trays create a simple solution for scrap and part removal.

DIMENSIONS (mm)	SC12	SC48	SC100
A	200	240	290
B	124	170	300
C	46	78	102
D	90	100	140
E	105	145	270
F	120	140	180
G	40	50	55
H	15	20	20
I	16	26	35
J	30	52	67
K	58	85	200
L	60	70	90
M	60	70	90
N	M8	M10	M10
O	M6	M8	M8
P	1/4"	3/8"	3/8"



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