



Intelligent Sole Cleaning Machine

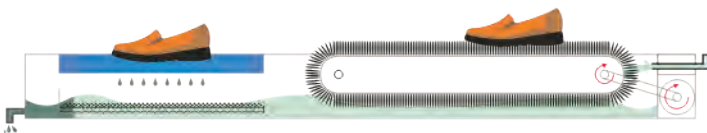
[Crawler Type]



CRAWLER TYPE SOLE CLEANING MACHINE

ITEM	CLW-T08	CLW-T13	CLW-T15	CLW-T18	CLW-T23	CLW-T28	CLW-T30
OVERALL DIMENSION(mm)	850*560*130	1300*760*130	1500*760*130	1800*760*130	2300*760*130	2800*760*130	3000*760*130
CLEANING DIMENSION(mm)	480*390	560*510	750*510	1050*510	1550*540	1650*510	1800*510
ABSORBENT MAT DIMENSION(mm)	260*390	560*430	560*430	560*430	560*430	560*860	560*860
INDUCTION	AUTO	AUTO	AUTO	AUTO	AUTO	AUTO	AUTO
TEMPERATURE OF INCOMING WATER	0-40°C	0-40°C	0-40°C	0-40°C	0-40°C	0-40°C	0-40°C
ABSORBENT MAT MATERIAL	PVA/PU Foam	PVA/PU Foam	PVA/PU Foam	PVA/PU Foam	PVA/PU Foam	PVA/PU Foam	PVA/PU Foam
TANK CAPACITY	7L	15L	18L	22L	33L	45L	50L
DRAINAGE METHOD	AUTO/MANUAL	AUTO/MANUAL	AUTO/MANUAL	AUTO/MANUAL	AUTO/MANUAL	AUTO/MANUAL	AUTO/MANUAL
WORKING VOLTAGE	220-240V	220-240V	220-240V	220-240V	220-240V	220-240V	220-240V
MOTOR POWER	120W	200W	200W	200W	200W	200W	200W
PUMP POWER	15W	15W	15W	15W	15W	15W	15W
PUMP VOLTAGE	220V	220V	220V	220V	220V	220V	220V
OPERATING CURRENT	1.5A	1.5A	1.5A	1.5A	1.5A	1.5A	1.5A
SAFETY PRECAUTIONS	OVERLOAD/LEAKAGE PROTECTION	OVERLOAD/LEAKAGE PROTECTION	OVERLOAD/LEAKAGE PROTECTION	OVERLOAD/LEAKAGE PROTECTION	OVERLOAD/LEAKAGE PROTECTION	OVERLOAD/LEAKAGE PROTECTION	OVERLOAD/LEAKAGE PROTECTION
ROTATING SPEED OF BRUSH	10m/min	10m/min	10m/min	10m/min	10m/min	10m/min	10m/min
NOISE LEVEL	<60db	<60db	<60db	<60db	<60db	<60db	<60db
MAIN MATERIAL	SUS304	SUS304	SUS304	SUS304	SUS304	SUS304	SUS304
MAX CAPACITY	150Kg	220Kg	300Kg	400Kg	400Kg	400Kg	400Kg
NET WEIGHT	40Kg	70Kg	80Kg	90Kg	140Kg	170Kg	180Kg
SERVICE LIFE	5 YEARS	5 YEARS	5 YEARS	5 YEARS	5 YEARS	5 YEARS	5 YEARS

Automated Cleaning Sole Process:



1. The motor drives the cylinder cores below the cleaning grills to move clockwise. The cleaning grills will clean the shoe sole by rotating.
2. The motor pump will clean the brushes with incoming clean water to achieve the automated self-cleaning function.
3. User dries the shoe soles on high density foam instantly and hence will not enter the cleanroom with wet shoe soles.
4. Used water will drain from drainage pipe while the strainer basket will separate solid matter from used water.

