

Flux Recovery Unit

Submerged Arc Welding Systems



Key Features :

A flux recovery unit could be designed to collect, filter, and recycle flux material used in welding processes, reducing material waste and associated costs.

A Hopper would likely be in place to remove contaminants and impurities from the collected flux, ensuring that only clean and usable flux is returned to the process.

TECHNICAL SPECIFICATION

MODEL	FRU3H
Input Supply	415VAC ,50/60Hz, (3 Phase)
Motor	3 HP/2.2 KW (2800 RPM)
Flux Suction Max. Capacity	6.5 kg/min
Blower CFM	183 CFM
Hose Diameter mm	38 MM
Capacity of Collecting Hopper	30 Litter
Dimension	1000mm(L)X550(W)X1300mm(H)
Weight	105KG (Approx)

AUTHORISED DEALER :

Note: Continuous design and development entitle us to upgrade / update / modify specifications without further notice.