Product name:	Product code:
Flux Recovery and Feeding Unit	CMI-NP-0794



Description

Flux Recovery and Feeding Unit is a vacuum unit that picks up unused flux and returns it to the hopper, designed for recycling submerged arc welding flux to save cost.

Technical specification

Weight	approx. 40 kg

The Flux Recovery and Feeding Unit is a vacuum unit that picks up unused flux and returns it to the hopper. It is built for recycling submerged arc welding flux to save cost.

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Features

- Vacuum recovery unit
- Sieve for fines
- Hopper feed hose
- Mobile cart

Technical Specifications

Hopper capacity	20 kg
Vacuum motor	0.75 kW
Hose length	2 m
Sieve	Mesh
Flux size	Up to 3 mm
Input	230 V AC, 50 Hz, single phase