www.goodway-europe.eu

Portable Rotary Tube Cleaner 0,5 HP (RAM-PROA-50)



It's Like Having a Tube Cleaner for a Right Hand!

Description

The NEW Equipment Of Choice For Contractors On The Move!

The all new, award winning and powerful RamPro is specifically designed to handle the demanding environment of commercial tube cleaning contracting work like no other tube cleaner. It boasts a completed redesigned body, updated chain drive system and a patented quick connect shaft connection system that makes short work of brush and shaft changes. It truly is unlike any tube cleaner on the market today.

The RamPro is designed to work with high quality Goodway quick connect shafts and brushes to provide the ultimate cleaning of straight tubes in a large variety of chiller brands and models.

The Goodway RamPro use special Quick Connect Shaft connectors. Please make sure that you order the correct shafts for this model. Shafts are identified by saying "Quick Connect Shaft".

The supplied equipment includes:
> the RamPro Chiller Tube Cleaner
> Roll cage
> Quick connect shaft manifold
> Two direction foot switch

Features

> Simple to operate - Minimal training required
> Compact and lightweight - Easy to carry and less than half the weight of other tube cleaners
> Sturdy roll cage - Protects the RAM-PRO at the job site and in the back of a crowded work truck
> Interchangeable cleaning tools - Versatile
> Simultaneous water flush - Removes deposits easily
> Handles rough environments - Motor assembly is connected with vibration isolators to help tolerate bumps and jolts
> Foot switch activation - Safe operation > Saves time - Quick Connect shaft attaches with a simple push – and quickly disassembles for transport
> Peak on-site performance - No more slipped belts or equipment down time. Chain drive system replaces traditional rubber belt for smooth performance in challenging situations



Specifications

Application: Chiller Tube Cleaning
Tube Size Range (Inch ID): max. 1
Tube Size Range (mm ID): max. 25,4mm
Total Motor(s) Power (HP): 0,5
Input Power (V x Hz x Amps): 230 V x 50 Hz x 4,5 amps
Shaft Speed (rpm): 862,5
Shaft Feed Method: Manual
Variable Shaft Speed: No

Reversible Shaft Rotation: Yes
Dimensions (HxWxD / HxDiam) mm: 407 x 229 x 508
Weight (Kg): 15,88