

POWERFUL, LIGHTWEIGHT!

APT-2

AIR POWERED

TRACTOR FLUX RECOVERY SYSTEM



SYSTEM SHOWN IS APT-2 MOUNTED ON LINCOLN LT-7 TRACTOR

SPECIFICATIONS:

- Weight (empty): 18 lbs (Total added wt. = 16 lbs.)
- Capacity: Same as standard LT-7 hopper; approx. 18 lbs (8.2 kg)
- Dimensions: 28" H X 10" W X 8" D
- Power Input: Compressed air @70-100 psi, approximately 8 cfm (1/4" I.D. air line minimum).
- Comes Complete with 6 ft. hose nozzle, dust bag, mounting brackets for APT-2, and hose mounting brackets.
 Ready for installation!

LIGHTWEIGHT, RUGGED, AND POWERFUL. THE APT-2 MOUNTS EASILY ONTO MOST AUTOMATIC SUBMERGED ARC WELDING TRACTORS. ALSO IDEAL FOR OTHER APPLICATIONS WHERE SIZE AND WEIGHT ARE IMPORTANT FACTORS.

IMPORTANT FEATURES:

- Adds no oil or water to the flux and produces no damage to the recovered flux particles, since flux is never in compressed air stream.
- Vacuum air pump is on exhaust side and undesirable contaminants, fines and dust are discharged into a very efficient dust bag assembly.
- No moving parts in air pump and no internal filters to wear out.
- Very efficient air pump produces a higher vacuum, uses less air, and is quieter than most competitive models.
- Ultra-lightweight aluminum construction.
- New flux is easily added to APT-2 hopper through spout without interrupting weld, enabling indefinite weld length.

OPTIONAL ACCESSORIES:

 Rear hose mounting bracket (RFHM-7) for Lincoln LT-7 Tractor. Use when welding is done between wheels of tractor or when tractor is riding in 45° trough. (i.e. web to flange welds)

FOR ORDERING INFORMATION PLEASE CONTACT:

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