



INTRODUCING THE...

XP-4T

AIR POWERED FLUX RECOVERY SYSTEM

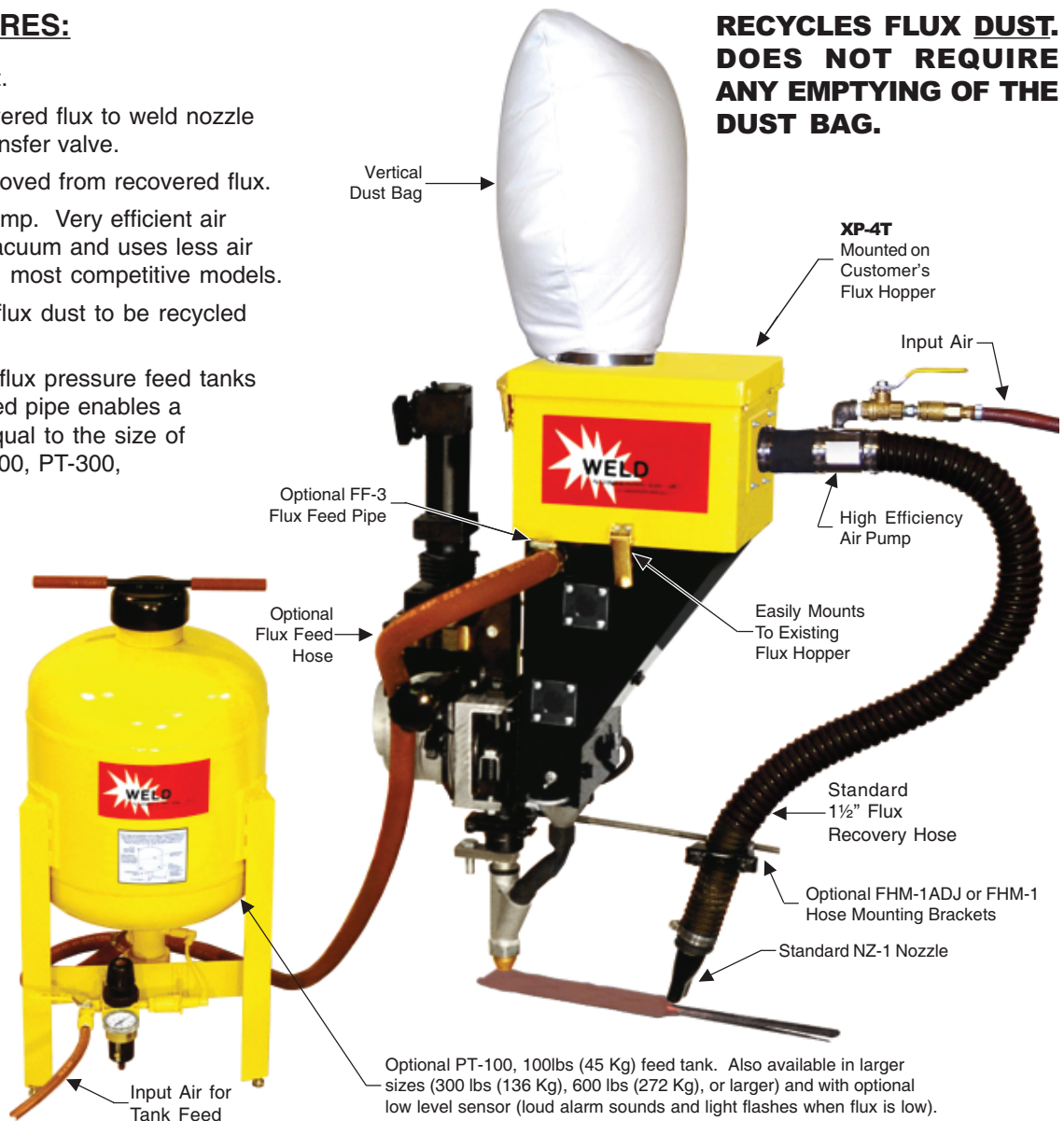
IMPORTANT FEATURES:

- Lightweight and compact.
- Continuously feeds recovered flux to weld nozzle **without** need of any transfer valve.
- Slag is automatically removed from recovered flux.
- No moving parts in air pump. Very efficient air pump produces higher vacuum and uses less air and is much quieter than most competitive models.
- Vertical dust bag allows flux dust to be recycled back into the system.
- Optional PT-"x"00 series flux pressure feed tanks and optional FF-3 flux feed pipe enables a continuous flux supply equal to the size of the feed tank. (i.e., PT-100, PT-300, PT-600, or larger)

OPTIONAL ACCESSORIES:

- Hose mounting brackets; FHM-1ADJ (linear and angular adjustment), FHM-1 (linear adjustment only).
- Flux pickup nozzles; NZ-1 CRN corner nozzle, NZ-1 BUTT butt weld nozzle, NZ-1-4, 4" wide nozzle.
- AV-4 electric air valve.
- PT-"x"00 series pressure feed tank. Available in 100Lb. (45Kg) (PT-100), 300Lb. (136Kg) (PT-300), 600Lb. (272Kg) (PT-600) or larger.
- FF-3 flux feed pipe. Automatically keeps hopper full of flux. Specify 1/2", 3/4", or 1" flux feed hose (need PT-"x"00 series feed tank).
- Flux feed hose. Available in 1/2", 3/4", 1", and 1 1/4" I.D. hose.
- FH-1 or Heated HFH-1 Flux Hopper holds approximately 30Lb. of flux.

**RECYCLES FLUX DUST.
DOES NOT REQUIRE
ANY EMPTYING OF THE
DUST BAG.**



**FOR ORDERING INFORMATION
PLEASE CONTACT:**

WELD
ENGINEERING CO., INC.

34 Fruit St.
Shrewsbury, MA 01545 (U.S.A.)
Telephone: (508) 842-2224
Fax: (508) 842-3893
Web Site: weldengineering.com
Email: sales@weldengineering.com

SPECIFICATIONS FOR XP-4T:

- **Weight (empty):** Approximately 16Lb. (7.3Kg)
- **Dimensions:** Approximately 12" (30.5cm) H x 21.2" (71.6cm) W x 8.5" (21.6cm) D
- **Input Power:** Clean, dry, compressed air: 70-100 psi (5-7 bar), 8 cfm (226 L/min.)
No electric input required.
- **Complete with** 1 1/2" I.D. 4ft. (1.21m) flux recovery hose, NZ-1 nozzle... ready for installation!