

AUTOMOTIVE & HD OIL FILTER CRUSHERS

The most effective solution for the storage and disposal of used oil filters is a filter crusher. JohnDow offers two filter crushers - one for automotive use and one for heavy-duty truck use - to assure compliance with federal, state and local regulations for draining oil filters.

These rugged, steel filters are constructed with an air/hydraulic design for long-lasting operation.

Features include:

- Air/hydraulic operation for maximum crushing force
- Unitized construction for easy maintenance
- Door channel prevents drips and leakage
- Locator pins help center filter in the chamber
- Safety switch prevents operation when door is open
- Optional wall bracket and floor stands available
- Requires air filter/regulator/lubricator (Not included)



HDC-150-94 AFC-100-94
(STANDS SOLD SEPARATELY)

SPECIFICATIONS:	AFC-100-94	HDC-150-94
HEIGHT	28-1/2"	40"
WIDTH	12-3/4"	12-3/4"
DEPTH	12-3/4"	12-3/4"
MAX FILTER HEIGHT	7-1/2"	13"
MAX FILTER DIAMETER	6"	6"
CRUSHING FORCE	10 TONS	15 TONS
PUMP/TYPE	AIR/HYDRAULIC	AIR/HYDRAULIC
WEIGHT	111 LBS.	150 LBS.

Floor stands & accessories



Standard Floor Stand: FS-200

- Measures 16" W x 18" D x 31" H
- Accommodates a 5-gallon bucket to catch residual oil
- Weight: 25 lbs.



Heavy-Duty Floor Stand: FS-300

- Measures 23" W x 23" D x 36" H
- Accommodates a 16-gallon drum to catch residual oil
- Weight: 40 lbs.



Heavy-Duty Floor Stand - with Filter Drain: FS-400

- Measures 38" W x 23" D x 38" H
- Accommodates a 16-gallon drum to catch residual oil
- Includes an area to drain used filters before crushing
- Weight: 55 lbs.



Wall Bracket: WB-200

- Recommended for AFC-100-94 only
- Weight: 8 lbs.



Filter/Regulator/Lubricator: FRL-1

- For long-term and trouble-free operation of the air/hydraulic pump it is important that the air supply be filtered for moisture. The FRL-1 is an all-in-one unit and is required for use with the AFC-100-94 and HDC-150-94.
- Weight: 1 lb.