

## 3-INCH 7 HP 208 CC DISK CHIPPER SHREDDER & VACUUM

### ITEM NUMBER

OPC503V

7

### UPC

827518006979

### DESCRIPTION

The ATV-towable 3-inch direct drive OPC503V chipper shredder vacuum combo is powered by a KOHLER® Command PRO® CH270 7 HP 208 cc engine, and comes equipped with double edge cutting blades made with high strength steel so they stay sharp longer.

Featuring direct shaft drive centrifugal force that deteriorates trees, branches, leaves, and garden composting with ease and has a 4-stage cyclonic air filter system in the KOHLER® engine, auto-blade feeding, a removable key lock shutoff, and ATV-locking off-road tires.

### SPECIFICATION

ENGINE	KOHLER® Command PRO® CH270 7 HP 208 cc
GEARBOX	10.7 ft/lb (14.5 Nm) gross torque
WHEELS & TIRES	ATV-locking 145/70-6 Ø13.75" (Ø34.9 cm) OD x 5.25" (13.3 cm)
WHEELBASE	28" (71.1 cm)
CHIPPING CAPACITY	Ø3" (Ø7.6 cm) (side feed chute) Ø3/8" (Ø0.95 cm) (top-loading hopper)
CUTTERS	Double edge chipper blades and quad hammer shredders
CHIPPER SHREDDER	Leaves, brush, garden compost
EXPULSION CHUTE	Adjustable
COUPLER	2" (5.08cm)
DIMENSIONS	71" (L) x 36.5" (W) x 48" (H) 180.3 cm (L) x 92.7 cm (W) x 121.9 cm (H)
WEIGHT	187 lb (84.8 kg)
SHIPPING DIMENSIONS	43" (L) x 23" (W) x 22" (H) 109.2 cm (L) x 58.4 cm (W) x 55.9 cm (H)
SHIPPING WEIGHT	199 lb (90.3 kg)
WARRANTY	3-year KOHLER® engine 1-year DK2 chassis



### FEATURES

- Powered by a KOHLER® Command PRO® CH270 7 HP 208 cc engine **1**
- Vacuum kit included **2**
- Direct drive combo chipper shredder with double edge chip and quad hammer shredders
- Chips through trees up to Ø3" (Ø7.6 cm) through the side feed chute and brush up to Ø3/8" (Ø0.95 cm) through the top-loading hopper
- Extra large feed chutes **3**
- Drop stand and handy removable tow bar **4**
- 145/70-6 Ø13.75" (Ø34.9 cm) OD x 5.25" (13.3 cm) tires on ATV-locking wheels with a 28" (71.1 cm) wheelbase **5**
- Removable key shutoff
- Includes 3-year KOHLER® engine and 1-year DK2 chassis warranty
- **OFF-ROAD ONLY AND MAX SPEED 15MPH (24KM/H)**

