THE METAL CHIP VACUUM WITH AN APPETITE



DV-CM7.5-TILT – Maximum Efficiency

From collection to separation to discharge, the Super ChipMaster® Tilt is a complete, soup-to-nuts system. Not only is it a powerful machine that devours chips and coolant, it is also a precision instrument that can filter shavings down to 300 microns. Plus, it finishes the task at hand.

An integrated transfer pump returns filtered coolant back to your machine tool while an internal basket tilts to dump out the chips. Simply put, the Super Chipmaster saves time, and valuable coolant, with very little effort.

	DV-CM7.5-TILT
Motor Power	6.5 HP
Input Power	10.3 amps, 460V, 50/60 Hz AC, three phase
Power Supply Cord	30′, 14-4
Static Water Lift	160"
Air Displacement	170 CFM
Filtration	Standard: 0.05" metal chip basket Optional: 300 microns polypropylene
Reverse Pump-out System	50 GPM
Tank	119 gallons bonderized steel
Dry Capacity	14.5 gallons
Wet Capacity	105 gallons
Noise Level	78 dBA
Dimensions	75" high x 22" wide x 44" deep
Weight	395 lbs

- Heavy-duty motor 6.5 HP Cartridge safety filter
- Liquid shut-off
- Reverse flow pump out system
- Tilt-tank
- Metal chip basket

- 2" hoses
- 3" dump valve
- 105 gallon liquid collection tank
- Coolant level indicator

DV-CM7.5-TILT: Chip/Coolant Recovery Vacuum, including 17 gallon metal chip basket, 105 gallon liquid collection tank, tilt wheel, handles, casters, pump out system and dump valve

Call for Customization Options and Price

ACCESSORIES:

VAC-KIT-5: 2" Bulk Pickup Vacuum Accessory Kit: 15' Smooth Bore PVC Hose, 56" Double Bend Wand, 18" Bulk Pickup Nozzle and

DA-CV.0042.0000: Intake Adapter

Call for Price

OPTIONAL FILTER:

DA-CM7.5-PF: Polypropylene Filter,

300 microns. Call for Price



Call: 1-800-333-7467 Visit: www.goodway.com **Goodway Technologies Corporation**

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