



# LOBEPRO

## ROTARY PUMPS

### Application Report Pumping Potato Wastes

**Equipment:**

2 CM50 Lobe Pro Rotary Pumps, 7.5 HP, TEFC-IP55, 230/460V/3/60 Class F, SF1.15, inverter duty gearmotor, hi eff.

**Application:**

A chip manufacturing plant need to remove potato scraps and wastes after the production process

**Job Description:**

LobePro sold two 316 Stainless Steel CM50 Lobe Rotary Pumps to a chip manufacturing plant in Connecticut. The pumps were using to remove 1.5" soft and 3 mm hard potato scraps and wastes at the end of the production process. The pumps would run continuously at a maximum capacity of 100 gpm and a maximum discharge lift of 50 psi.

