

# CORE-PULL

## FOR THE PLASTICS INDUSTRY

### DAIKIN "HYBRID" VARIABLE SPEED MOTOR SYSTEM!

- \* **SAVE UP TO 63% ON ENERGY COSTS!**
- \* **NO COOLING WATER REQUIRED!**
- \* **VERY LOW NOISE - 60-68 DBA NOISE LEVEL!**
- \* **OPERATES JUST ABOVE ROOM TEMPERATURE!**



**USING ONE OF THESE HYBRID SYSTEMS OVER A CONVENTIONAL UNIT IS THE EQUIVALENT TO PLANTING 300 TREES IN CO<sub>2</sub> EMISSIONS REDUCTION.**

## PERFECT FOR ANY PRESS RUNNING A CORE!



### SUT06 CORE-PULL UNIT

**11 GPM & 2,300 PSI - INVERTER CONTROLLED SYSTEM (MEASURES - 19 3/4"W x 27 1/2"L x 29 1/4"H)**

### SUT10 CORE-PULL UNIT

**16 GPM & 3,000 PSI - INVERTER CONTROLLED SYSTEM (MEASURES - 24 3/4"W x 27 1/2"L x 29 1/4"H)**

### SUT10 CORE-PULL UNIT

**22 GPM & 3,000 PSI - INVERTER CONTROLLED SYSTEM (MEASURES - 24 3/4"W x 27 1/2"L x 29 1/4"H)**

