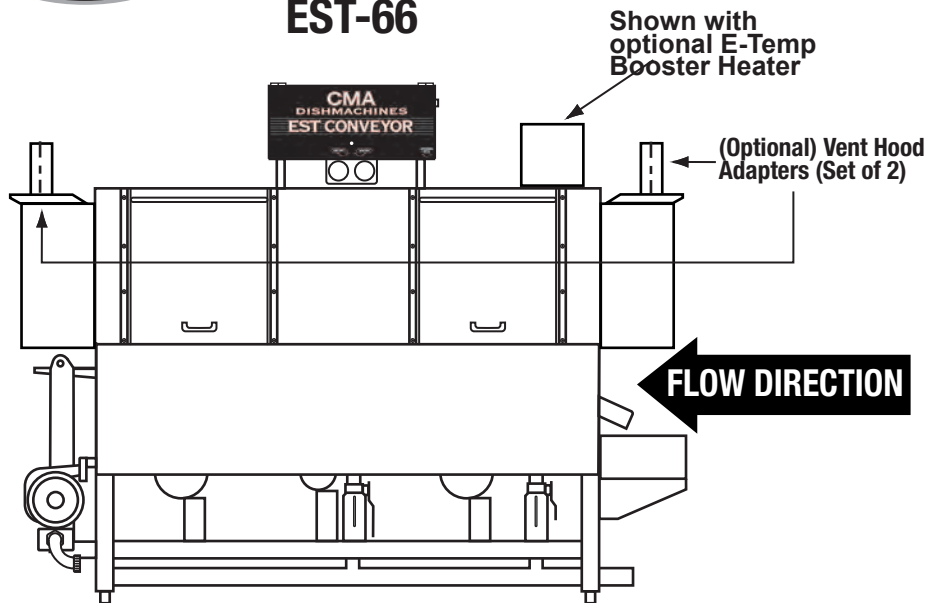




Please complete information requested below. Sign, date and return to:
E-mail: julie.stephenson@cmadishmachines.com

PO #:

EST-66



Optional EXTENDED HEIGHT (25") ☐

Corner Feed Table ☐

☐ RIGHT TO LEFT

OPTIONAL VENT HOOD ADAPTERS ☐ YES ☐ NO

VOLTAGE: ☐ 208-240V, 60HZ ☐ 480V, 60HZ ☐ OTHER

PHASE ☐ SINGLE PHASE ☐ 3 PHASE

☐ WITH E-TEMP BOOSTER

VOLTAGE: ☐ 208-240V, 60HZ ☐ 480V, 60HZ ☐ OTHER

PHASE ☐ SINGLE PHASE ☐ 3 PHASE ☐ 40° Rise ☐ 70° Rise

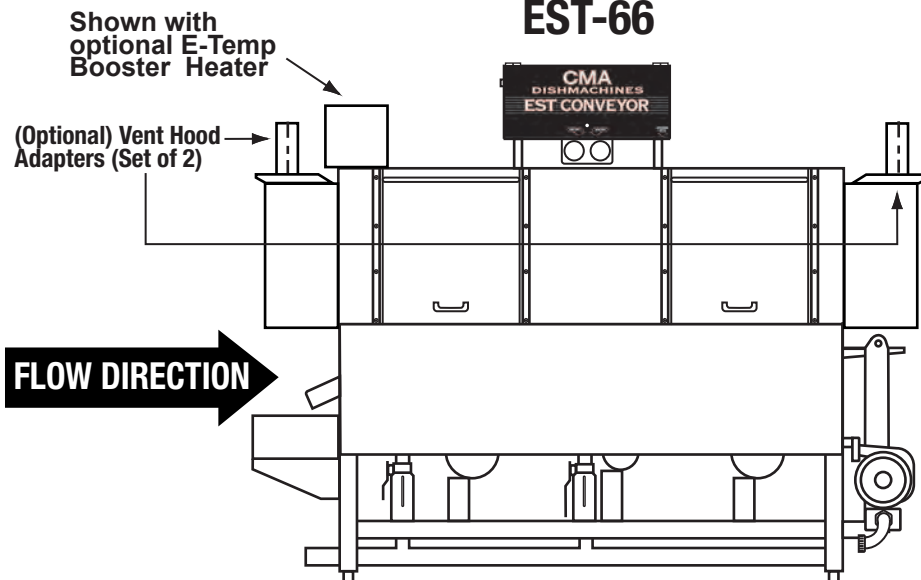
E-TEMP HEATER: 40 degree rise and 70 degree rise. Single element (40 degree) vs. dual element (70 degree) option. Separate 208 240V, 3 phase power connection required. 9kW @ 208V=25 amps; 12kW@ 240V=29 amps; 15kW @ 208V=42 amps; 20kW @ 240V=48 amps. Field convertible from 40 degree rise to a 70 degree rise.

SIGNATURE

DATE

COMPANY NAME

EST-66



Optional EXTENDED HEIGHT (25") ☐

Corner Feed Table ☐

☐ LEFT TO RIGHT

OPTIONAL VENT HOOD ADAPTERS ☐ YES ☐ NO

VOLTAGE: ☐ 208-240V, 60HZ ☐ 480V, 60HZ ☐ OTHER

PHASE ☐ SINGLE PHASE ☐ 3 PHASE

☐ WITH E-TEMP BOOSTER

VOLTAGE: ☐ 208-240V, 60HZ ☐ 480V, 60HZ ☐ OTHER

PHASE ☐ SINGLE PHASE ☐ 3 PHASE ☐ 40° Rise ☐ 70° Rise

E-TEMP HEATER: 40 degree rise and 70 degree rise. Single element (40 degree) vs. dual element (70 degree) option. Separate 208 240V, 3 phase power connection required. 9kW @ 208V=25 amps; 12kW@ 240V=29 amps; 15kW @ 208V=42 amps; 20kW @ 240V=48 amps. Field convertible from 40 degree rise to a 70 degree rise.

SIGNATURE

DATE

COMPANY NAME