

HUSKY™ 3300E

**ELECTRIC-OPERATED DOUBLE DIAPHRAGM (EODD) PUMP
HIGH FLOW, HIGH EFFICIENCY**

TACKLE TOUGH TRANSFER JOBS

Graco's proven quality and leading technology will keep you pumping longer. Husky EODD pumps are on the cutting edge of pump technology, providing you a significant decrease in operating costs and more control over your process.

THE SUPREME CHOICE IN INDUSTRIAL FLUID TRANSFER

- > Flow rates up to 833 lpm (220 gpm)
- > Up to 80% energy reduction vs. pneumatic
- > Runs dry, stalls under pressure, and self-primers
- > Highest quality component materials



HIGH FLOW. MAXIMUM EFFICIENCY.

MINIMAL OPERATING COSTS

INDUSTRY FIRST EODD TECH

- > Up to 80% reduction in energy usage compared to AODD
- > Low pulsation without costly dampeners
- > Near 0 dB in-plant noise pollution
- > Accurately meter fluid with VFD controls*
- > ATEX and explosion-proof motors available

FAMILIAR DIAPHRAGM PUMP FEATURES

- > Runs dry
- > Self primes
- > Stalls under pressure
- > Seal-less design

ROBUST CONSTRUCTION

- > Multiple material options to transfer any industrial fluid
- > Modular design uses same long-life elastomers as AODD
- > Transfer solids, slurries, and abrasives without damaging the pump or shearing your material

*sold seperately



Polypropylene Diaphragm Pump with compressor and AC Motor



Aluminum Diaphragm Pump with no compressor and AC Motor



Stainless Steel Diaphragm Pump with no compressor and ATEX Motor

APPLICATIONS

