

# Kits & Accessories

## Fractional & Integral Horsepower Motors

### A Variety of Kits & Accessories Available for Field Conversion

Kits & Accessories are available for easy and quick field conversions of many U.S. MOTORS® brand fractional and integral stock motor products. The following pages outline our current available kits and accessories.

Refer to the description field on the Fractional Horsepower Motor (FHP) Accessories page to identify the correct kit or accessory for your stock FHP motor application.

Use the chart below to assist in identifying the correct kit or accessory for your stock Integral Horsepower motor application.

#### Integral Horsepower Motor Type Code Identification Chart:

Type Code	Motor Description	Phase	Efficiency
CARB <sup>†</sup>	Compact Aligning Roller Bearing		
CE	841 PLUS <sup>®</sup> Motor	Three Phase	Premium Efficient
CTE	Hostile Duty TEFC Motor	Three Phase	Premium Efficient
CTI	Hostile Duty TEFC Motor	Three Phase	Inverter Duty
FCT	Hostile Duty TEFC Motor	Three Phase	Energy Efficient
FD, FR	Open Drip Proof Motor	Three Phase	Energy Efficient
DE, RE	Open Drip Proof Motor	Three Phase	Premium Efficient
FUT	UNIMOUNT <sup>®</sup> TEFC Motor	Three Phase	Energy Efficient
J	TITAN <sup>®</sup> TEFC Motor		
JAD	Automotive Duty Motor	Three Phase	Energy Efficient
JCE	TITAN <sup>®</sup> TEFC Motor & CORRO-DUTY <sup>®</sup> Motor		Premium Efficient
JDE	Automotive Duty Motor	Three Phase	Premium Efficient
TCE	CORRO-DUTY <sup>®</sup> TEFC Motor	Three Phase	Premium Efficient
TCI	CORRO-DUTY <sup>®</sup> TEFC Motor	Three Phase	Inverter Duty
UT	UNIMOUNT <sup>®</sup> TEFC Motor	Three Phase	Standard Efficient
UTE	UNIMOUNT <sup>®</sup> TEFC Motor	Three Phase	Premium Efficient
UTF	UNIMOUNT <sup>®</sup> TEFC Footless Motor	Three Phase	Standard Efficient
UTNX	ACCU-Torq <sup>®</sup> Motor	Three Phase	Vector Duty

If you need assistance with available Kits & Accessories, contact your Territory Manager or Customer Service Representative.

**Phone: 855-487-6686**

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<sup>†</sup> All marks shown within this document are properties of their respective owners.