

UNIVERSAL TILT ROTATING COUPLER

PATENT-PENDING | EXISTING ATTACHMENT COMPATIBILITY | 2-32 TON EXCAVATORS

PATENT-PENDING
2-YEAR WARRANTY



BUILT TO KEEP YOUR EXISTING SETUP

The FEM Universal Tilt Rotating Coupler adds tilt-and-rotate capability without forcing a complete attachment conversion. Top and bottom interfaces are selected independently, using S-type geometry or conventional pin connections on either side.

RETAIL PRICE
Six models | 2-32T

FROM \$7,000

UP TO \$18,000

35° TILT | 2-25T REFERENCE MODELS

TWO AUXILIARY CIRCUITS

24-MONTH ATTACHMENT WARRANTY

SHIPS ACROSS NORTH AMERICA

TOP / BOTTOM INTERFACE OPTIONS

S / S

PIN / S

S / PIN

PIN / PIN

FITMENT CHECK: MAKE / MODEL / YEAR | SERIAL | COUPLER OR PIN DIMENSIONS | DESTINATION

MODEL RANGE, HYDRAULICS & RETAIL PRICING

Metric source values with U.S. conversions

MACHINE t / US ton	SKU	REF.	WEIGHT kg / lb	TILT	ROT. FLOW L/min / GPM	ROT. PRESS MPa / psi	TILT FLOW L/min / GPM	TILT PRESS MPa / psi	RETAIL
2-4 t / 2.2-4.4 US ton	FEMUTR24	S30	158 kg / 348 lb	35°	8 / 2.1	8.6 / 1,247	13-18 / 3.4-4.8	16 / 2,321	\$7,000
4-6 t / 4.4-6.6 US ton	FEMUTR46	S40	240 kg / 529 lb	35°	20 / 5.3	10 / 1,450	30-40 / 7.9-10.6	16 / 2,321	\$8,000
6-8 t / 6.6-8.8 US ton	FEMUTR68	S50	270 kg / 595 lb	35°	20 / 5.3	10 / 1,450	30-40 / 7.9-10.6	16 / 2,321	\$9,000
10-15 t / 11.0-16.5 US ton	FEMUTR1015	S60	520 kg / 1,146 lb	35°	20 / 5.3	10 / 1,450	45-50 / 11.9-13.2	20 / 2,901	\$13,000
18-25 t / 19.8-27.6 US ton	FEMUTR1825	S70	800 kg / 1,764 lb	35°	38 / 10.0	13.8 / 2,002	80-90 / 21.1-23.8	20 / 2,901	\$16,000
25-32 t / 27.6-35.3 US ton	FEMUTR2532	TBD	TBD	TBD	TBD	TBD	TBD	TBD	\$18,000

S30-S70 are reference geometry only; S-type or conventional pins may be selected independently on top and bottom.

25-32T technical specifications remain TBD until first production build.

1-888-334-6467

sales@fullyequippedmachinery.com

FULLYEQUIPPEDMACHINERY.COM

18771 8th Avenue, Surrey, BC V3Z 9R9 | Shipping available across North America

Prices shown are before taxes and freight. Final fitment, hydraulics, configuration and availability are confirmed at order.

Metric figures are factory source data; U.S. units are rounded conversions. Specifications and pricing may change without notice.