

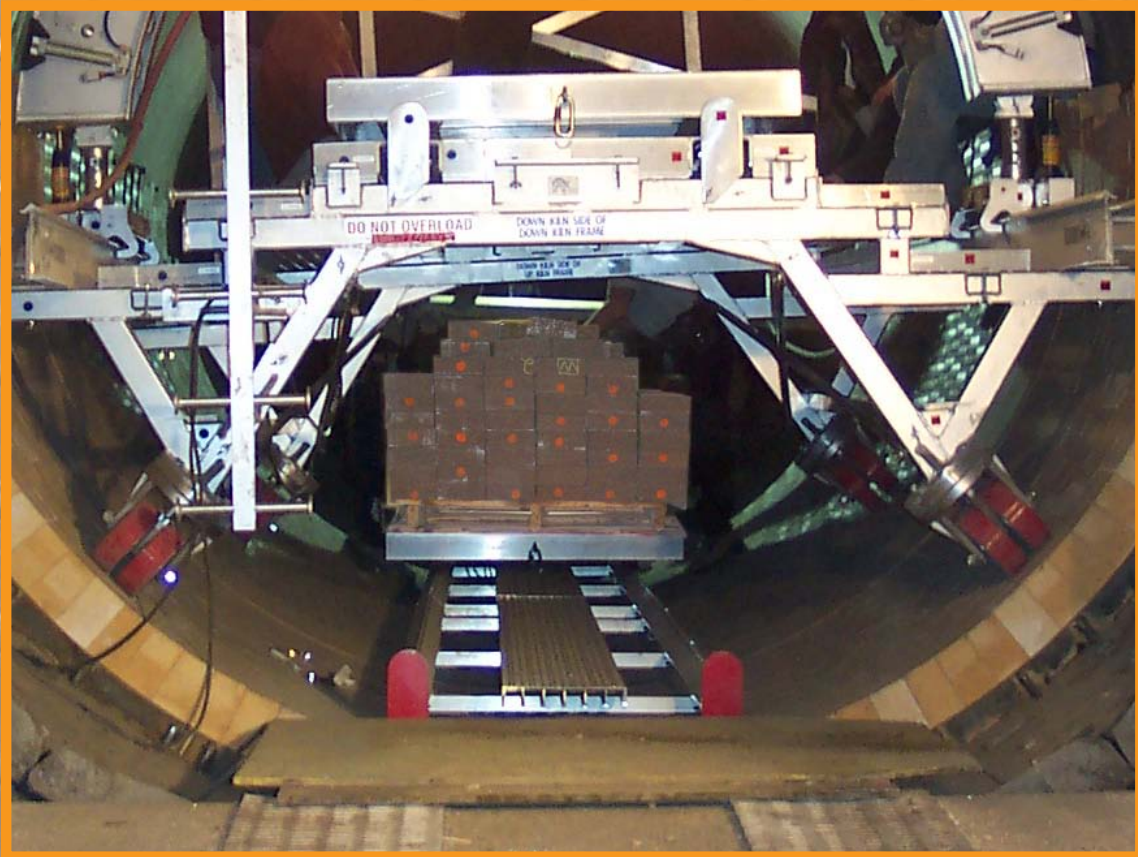


**BRICKING
SOLUTIONS**
A DIVISION OF **BROKK**



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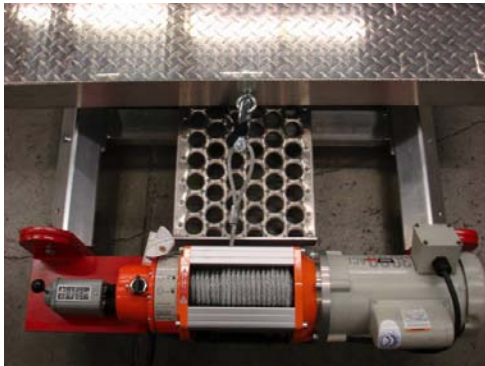
PORT-A-TRAC



Lightweight, aluminum, modular system for transporting full
pallets of brick into the kiln.

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PORT-A-TRAC FEATURES & BENEFITS



Electric power winch mounted on a platform to ensure cable does not drag sides into end of Port-A-Trac

Built to any length, modular aluminum trac comes in **3 meter and 1.5 meter sections**



Two men can easily **push a 4,000 lbs pallet** of brick up the kiln. **Multiple transfer carts** with same capacity can run along same trac.



Brake system to hold carts anywhere on trac



Lightweight mobile trac can be easily assembled and manually moved up kiln as brick work progresses

PART	WEIGHT	LENGTH	WIDTH	WINCH SPECIFICATIONS	
5FT TRAC	60 LBS (27 KG)	5 FT (1.5M)	34" (0.86M)	WEIGHT	76 LBS (34.5 KG) 85 LBS (38.6 KG) W/BRACKETS
10FT TRAC	110 LBS (50 KG)	10 FT (3M)	34" (0.86M)	SPEED LOAD CAPACITY	3000 LBS (1361 KGS) LOAD MAX SPEED 8.1 FT/MIN (.246M/MIN)
CART	105 LBS (48 KG)	44.25" (1.12M)	43.5" (1.1M)	WIRE CABLE	100 FT (3.05M) X 5/16"
STANDARD PORT-A-TRAC INCLUDES: THREE 5 FT (1.5m) TRACS, TWO 10 FT (3M) TRACS, 2 TRANSFER CARTS, & ONE ELECTRIC WINCH					