

## CM75QT

The most common problem in hose production is incorrect cutting length. Finn-Power CM75QT has been designed to solve that problem. CM75QT eliminates human mistakes.

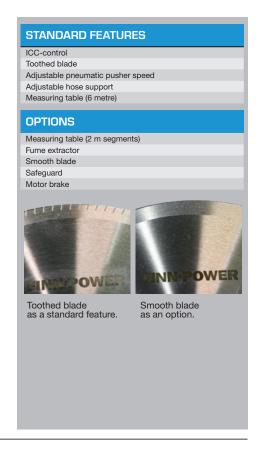
CM75QT quality table has been equipped with automatic servo motor based measuring device with extreme accuracy.

Fast measuring reduces the cutting cycle time dramatically and enables fast return on investment.

CM75QT is equipped with ICC-control which enables connectivity and job queues.

CM75QT also available as SAFE-model.

TECHNICAL DATA	
Max. hose size (inch)	2
Diameter (blade) external	520x4
Diameter (blade) internal	38
Max. hose OD	71
Motor Power (kW/HP)	7.5 / 10.0
Velocity, 50Hz	2840
Velocity, 60Hz	2840
DIMENSIONS (LxWxH)	
mm	990x714x1318
inch	39.0x28.2x51.9
WEIGHT	
kg/lbs	300/485



FURTHER INFO ON PRODUCTS, PLEASE REVERT TO SPECIFIC PRODUCT CARD

