

TEACH-IN HANDWHEEL

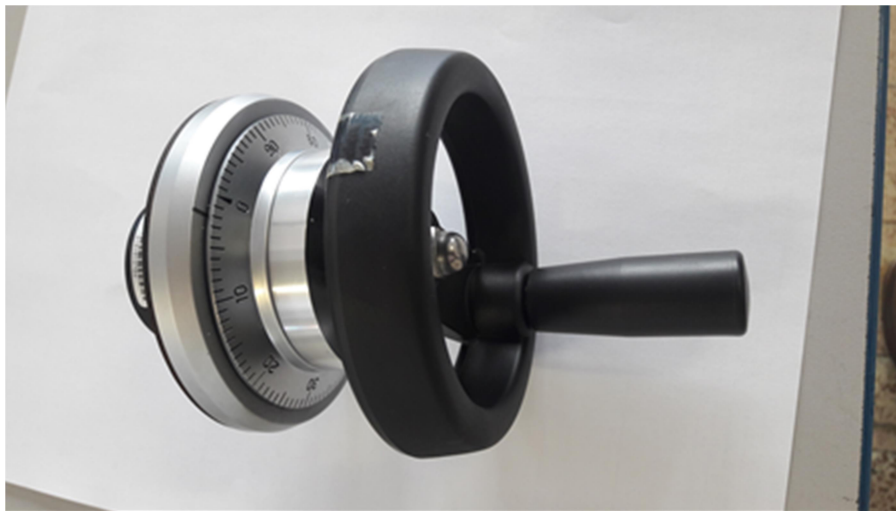
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INTRODUCTION

The TEACH-IN Handwheel is a pulse generating unit that has an incremental rectangular-pulse output. During its one revolution, the handwheel provides 100 periods of TTL signal level.

The unit can be installed on the machine operator keyboard by the use of 4 screws. It can be ordered with wheels of different diameter.



IDENTIFICATION

Type of the handwheel: TEACH-IN
Power-supply voltage: 5 V DC +/- 5%
Current drain: 75 mA
Overall dimensions: 130×130×170 mm
Weight: 1000 g
Resolution: 100

PIN ASSIGNMENT

5V	Power 5 V DC
0V	Power 0 V
A	Incremental A +
B	Incremental B +
/A	Incremental A -
/B	Incremental B -