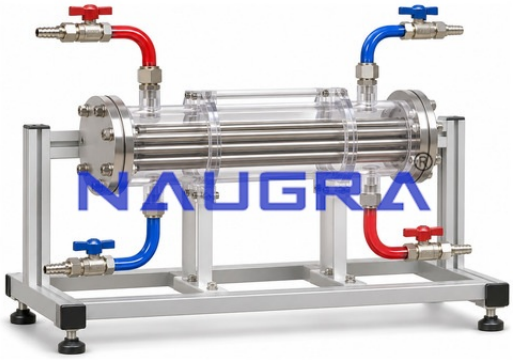
Product name:	Product code:
Tubular Heat Exchangers Apparatus	Transfer Lab0017



Description

Tubular Heat Exchangers Apparatus

Technical specification

	Hot fluid mid-position	Hot fluid interim positions (3)
	Hot fluid outlet	Hot fluid outlet
	Cold fluid inlet	Cold fluid inlet
	Cold fluid mid-position	Cold fluid interim positions (3)
	Cold fluid outlet	Cold fluid outlet
Number of tube sections:		(can also be configured for
Heat transfer area:	0.02m^2	0.08m^2 max.

Tubular Heat Exchangers Apparatus

Specification of Tubular Heat Exchangers

NAUGRA®

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- A small-scale Tubular Heat Exchanger system for use with an DIDAC Heat Exchange Service Unit to teach the fundamental concepts of heat exchangers.
- Comprises a number of sections of concentric tubes, the outer section constructed from clear acrylic for visibility and the inner tube from stainless steel.
- The tubes are easily dismantled for cleaning.
- A comprehensive instruction manual is included.

Technical Description:

Temperature measurement points:	**6 off:** Hot fluid inlet	**10 off:** Hot fluid inlet