

**TFD  
DRIER FOR CROCKERY**

**STRUCTURE:**

- Made of painted metal tubular section covered with sandwich type insulating panels with stainless steel sheet.

**COMBUSTION:**

- Airflow pipe burner for the heating the process air. Normally the clean hot air is recovered from the cooling stack of the kiln with which the drier is associated.

**ELECTRIC SYSTEM:**

- This is integrated with the electrical board of the kiln.

### SPECIFICATIONS

	<b>TFD</b>
Channel width	1700 ÷ 2200 mm
Useful car width	1500 ÷ 2000 mm
Useful car length	800 mm
Drier length	8,4 ÷ 12,5 m
Maximum working temperature	80 °C
Maximum structural temperature	120 °C
Drying cycle	50 ÷ 110 minutes
Maximum humidity of the product at infeed	3 %
Maximum humidity of the product at outfeed	< 1%