

## FILLTEC TYPE FFD TWO LANE FLOWMETER FILLING MACHINE

To fill 5 – 50 l container with oil or other liquid products:



Two lane filling system: One container is in filling mode whilst the other moves to the filling positions. One container is always in filling mode. Before the movement of the filling nozzles into the container the dipping tub moves away.

The filling volume is infinitely adjustable with control: no bottle – no filling!

### Technical Specifications

Machine frame:	• Stainless steel 1.4301
Two lane conveyor:	• Slat chain, parallel
Flow meter:	• specially for oil (mass flow)
Fill nozzles:	• 2-8 per lane = 4-16 in total – according to the required capacity
Control:	• SIEMENS S7, touch panel
Filling:	• via pump system (3 pumps)
Dimensions of machine:	• according to container sizes and capacity
Complete with:	• Chain conveyor, frequency modulated drive
Remarks:	• Machine without capper; capper is optionally available