

Stock Oilers

Keep Your Material Running Smoothly!

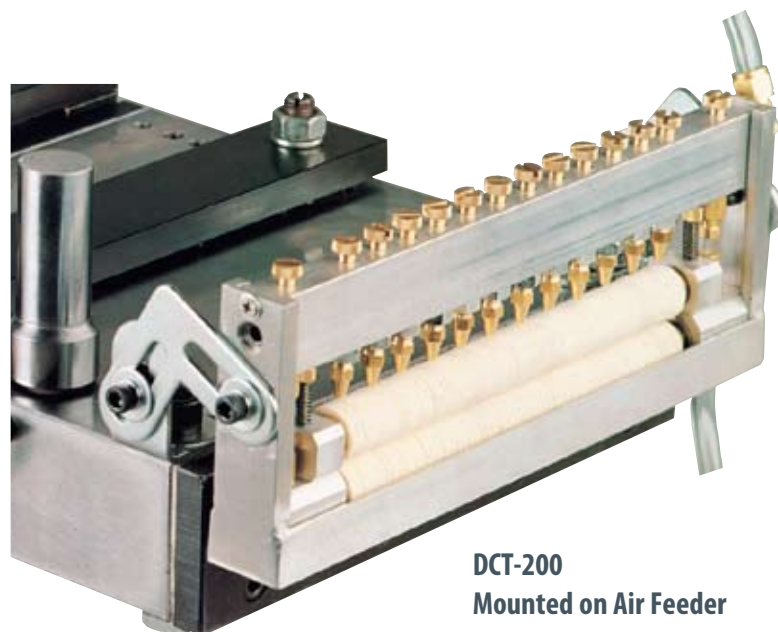
Slim Style Stock Oiler

Features and Benefits:

- Oil can be supplied evenly and thinly to the upper and lower surfaces of the material, prolonging the life of your tools.
- This machine is equipped with two rollers, upper and lower. Oil can be precisely positioned on each part of your tool as required.
- A filter screen is located in the oil supply reservoir allowing for re-use.
- Both the upper and lower rollers are made of high quality and density felt.
- Installation in two minutes!
- Aluminum alloy body and its surface is protected with a specialized treatment that is extremely durable.
- A mounting bracket is included which is suitable for all installations.
- Adjustable valves precisely control oil flow onto rollers, preventing over lubricating and waste of oil.
- Optional electric pump and 2.6 gallon tank allows for automatic timing with your press.

SLIM STYLE STOCK OILER				
MODEL	MAX. MATERIAL WIDTH	MATERIAL THICKNESS	MACHINE THICKNESS	MACHINE HEIGHT
DAT 65	2 1/2"	.004 - .240	1 3/4"	6"
DAT 80	3"	.004 - .240	1 3/4"	6"
DAT 100	4"	.004 - .240	1 3/4"	6"
DAT 150	6"	.004 - .240	1 3/4"	6"
DAT 200	8"	.004 - .240	1 3/4"	6"
DAT 250	10"	.004 - .240	1 3/4"	6"
DAT 300	11 3/4"	.004 - .240	1 3/4"	6"
DAT 400	15 3/4"	.004 - .240	1 3/4"	6"
DAT 500	19 3/4"	.004 - .240	1 3/4"	6"
DAT 600	23 1/2"	.004 - .240	1 3/4"	6"
DAT 700	27 1/2"	.004 - .240	1 3/4"	6"
DAT 800	31 1/2"	.004 - .240	1 3/4"	6"
DAT 1000	39 1/2"	.004 - .240	1 3/4"	6"

Can be installed on all Air Feeds and Roll Feeds.



DCT-200
Mounted on Air Feeder



DCT-150
Mounted on Roll Feeder

STOCK OILER				
MODEL	MAX. MATERIAL WIDTH	MATERIAL THICKNESS	MACHINE THICKNESS	MACHINE HEIGHT
DCT 80	3"	.004 - .080	1 3/4"	5 1/2"
DCT 100	4"	.004 - .080	1 3/4"	5 1/2"
DCT 150	6"	.004 - .080	1 3/4"	5 1/2"
DCT 200	8"	.004 - .080	1 3/4"	5 1/2"
DCT 250	10"	.004 - .080	1 3/4"	5 1/2"
DCT 300	11 3/4"	.004 - .080	1 3/4"	5 1/2"
DCT 350	13 3/4"	.004 - .080	1 3/4"	5 1/2"
DCT 400	15 3/4"	.004 - .080	1 3/4"	5 1/2"

Stock Oilers

Options



SD1 standard accessories



Options 1 DET Lubricant tank with electromagnet valve and level switch:

The lubricant tank equipped with electromagnet valve is capable of feeding the lubricant synchronously with the press. It lubricates when the press is in operation, and stops feeding oil when the press stops. Connected to the press control, it stops the press when the lubricant tank is out of oil. (Voltage of electromagnet valve: 110V or 220V)



Options 2 DSET 1 Stainless lubricant tank with electromagnet valve:

The lubricant tank equipped with electromagnet valve is capable of feeding the lubricant synchronously connected to the press control system. It lubricates when the press is in operation, and stops feeding oil when the press stops. (Voltage of electromagnetic valve: 110V or 220V)



2.6 gallon tank

Options 3 DAT1 Electrical pump oil tank

The electrical pump oil tank can be connected to the press control system for simultaneous oiling. It automatically feeds oil when the press is operating and stops feeding oil when the press stops. (Voltage of the electrical pump: 110V, 220V or 380V)