

Blown Film Take-Off



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Ideal for continuous take-up of blown film samples with lay-flat widths of 8 inches or less, the rubberized drive roll and chrome plated polishing roll provide a tight and uniform air column, crucial in maintaining an even product roundness and thickness. The Blown Film Take-Off unit comes supplied with blown film manifold assembly, two regulators and squeeze plates.

The adjustable squeeze plates provide proper guidance into the idler and take-up rolls. The winding rolls are designed for easy product collection. Precision regulators allow fine tuning of the air flow in both the bubble and the cooling manifold. Mounted on a seven foot mobile tower, the unit requires only 22.5 by 24 inches of floor space, leaving valuable room for auxiliary equipment.

**Air
Cooling
Ring**



Complete with all necessary hardware, fittings and hoses for the installation of an Air Cooling Ring onto the Die Assembly and Blown Film Manifold Assembly.

It starts with a Brabender®...

...and ends with your success!!