Hydraulic briquetting presses

Presses are used mostly for carpentry shops that have not yet resolved their waste disposal problem (saw dust, shavings). The new pressing system, tempered puncheon and chrome-plated

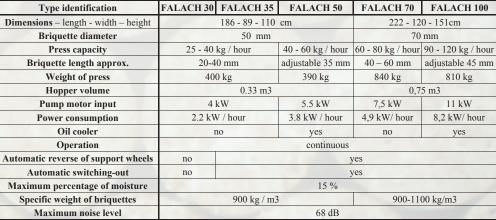


bottom die ensure in pressing chamber. The also provides cooling for easy control of the pressure. Thank transmission clamp (put the pressing energy effect possible. The musing commonly avail.

Type identification FALACH 30 FALACH 35 FALACH 50

bottom die ensure the long lifespan of the pressing chamber. The extended pressing die also provides cooling for briquettes, allowing for easy control of their quality by adjusting the pressure. Thanks to the employed lever transmission clamp (protected by a utility model), the pressing energy is utilized to the greatest effect possible. The machines are manufactured using commonly available components.

The price includes a conveyor and a stand for one bag.



The rotation bin for 5 bags can be installed in every type of the press.

FALACH 50 is fitted with a hydraulic oil cooler which ensures the ability of continuous operation. The operating process can be shortened, resulting in higher-quality shorter briquettes without reducing the overall performance.

FALACH 30 and 35 are of very similar design and have the same dimensions. Instead of a hydraulic oil cooler, these versions feature increased oil tank volume.

FALACH 70 and 100 are enlarged versions of the previous presses of well-established design. These presses produce briquettes 70 mm in diameter.

Suction system with filter

OPTIONAL

ACCESSORIES



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