

Optimized jet extractors



*Optimized jet
extractor*

The jet extractors supplied to the starch industry, in particular for wheat starch, for many years were revised for new orders from the European and Australian starch industry. This new generation of jet extractors was manufactured to meet the requirements of highly hygienic production. For example, particular care was taken to

eliminate any "dead corners" in the interior of the extractor housing where product residues can deposit. Moreover, the machines are designed for CIP (cleaning in place) allowing cleaning intervals without the necessity of stopping and opening them.

Standard series for the starch industry:

Dr. Mohsen Makina

Customer benefits

- High level of hygiene
- Long screen service life
- Efficient separation of fine fibres
- Low water consumption
- Extremely reliable and safe operation

Type	Throughput, max. [m³/h]	Speed [rpm]	Motor power [kW]
3K8	35	1100	20
3K10	50	850	37

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