

Single-spout  
bagging machine.

**MWPF-A/  
MWPF-E/  
MWPF-W.**

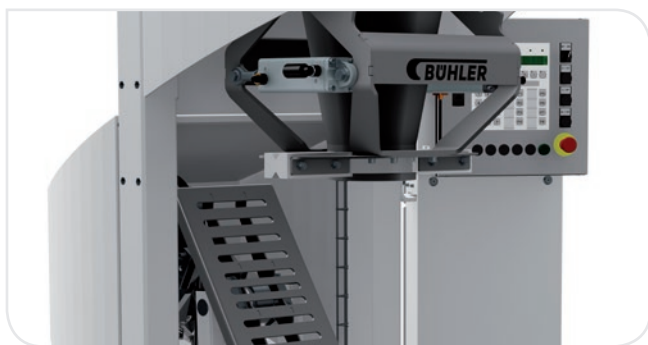
## Modular system design. **The suitable solution for all applications.**

The MWPF single-spout bagging machine, designed for bagging capacities of 7 to 20 bags/minute, is suitable both for freeflowing and for non-freeflowing as well as for friable materials. A dust-tight bag spout and an optional aspiration system ensure a clean machine environment.



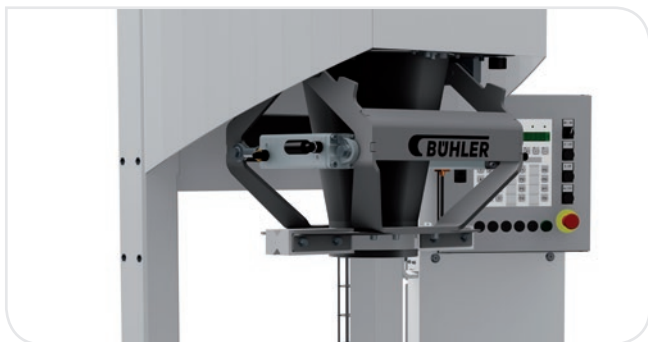
### **MWPF-A.**

The MWPF-A single-spout bagging machine is used for bagging freeflowing materials such as grain, semolina, flakes, pellets, etc. The material is weighed by a hopper scale. Depending on the specific material involved, the material will be fed by means of a slide-gate, screw, or belt feeder.



### **MWPF-E.**

The MWPF-E single-spout bagging machine in combination with a shaker is also suitable for handling materials that must be compacted during packing such as flour. It is combined with a differential-weight scale or a hopper scale with screw feeder.



### **MWPF-W.**

The MWPF-W single-spout bagging machine includes a bag spout with integrated electronic weighing. It is used for bagging granular, friable, or non-freeflowing materials. Depending on the specific material involved, the material will be fed by means of a slide-gate, screw, or belt feeder. As a result of the low drop of the material fed directly into the bag, this design version is particularly suitable for handling very dusty or hygroscopic bulk materials.

# Single-spout bagging machine MWPF.

## Accurate weights, easy operation.

### Application.

- Suitable for paper, plastic, and textile bags holding 10 – 50 kg
- Outstanding level of sanitation:  
easy cleaning; all components in contact with the material of stainless steel
- Optional:  
integrated depositing table; bag belt conveyor with bag closing line

### The advantages at a glance:

- High weight accuracy
- Outstanding level of sanitation
- Exemplary ease of operation and maintenance
- High operating reliability

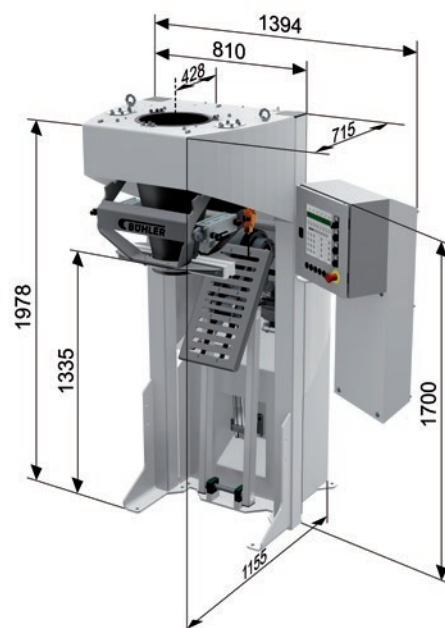
### The technical data of the Single-spout bagging machine MWPF at a glance:

Model	Capacity bags/min. <sup>1)</sup>	Air requir Ndm <sup>2)</sup> /bag	Net weight kg
<b>MWPF-A</b>	up to 20	7,5	145
<b>MWPF-E<sup>2)</sup></b>	up to 10	7,5 without shaker / 21 with shaker	506
<b>MWPF-W<sup>3)</sup></b>	up to 7	7,5 without shaker / 21 with shaker	506

<sup>1)</sup> Depending on the weighing system, filling weight, material, and operation

<sup>2)</sup> e.g. for flour 25 kg: 5.2 bags/min for flour 50 kg: 4.6 bags/min

<sup>3)</sup> e.g. for flour 25 kg: 2.6 bags/min for flour 50 kg: 2.3 bags/min



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