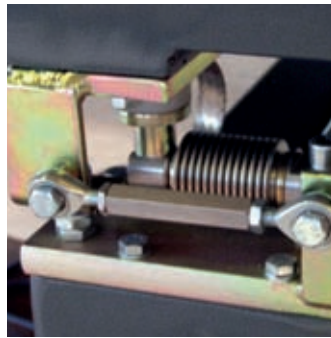


Weighing and Feeding

Feeding Equipment for the Rubber Mixing Room



Weighing and transport of polymer and pre-weighed chemicals and fillers.



- Designed to accommodate your existing mixer feeding systems
- Designed according to customer requirements
- Accurate weighing performed by 4 integrated load cells
- Compact drive technology with high-performance drum motor

Description:

After weighing of the compound ingredients is complete, the conveyor of the polymer scale advances to hand over the material to the feeding conveyor belt.

All system dimensions and conveyor speeds can be designed to meet your individual production needs.

Technical data:

Polymer scale		Feeding conveyor belt	
Total length:	5000 mm	Total length:	6000 mm
Height:	800 mm	Height:	850 mm
Width:	800 mm	Width:	800 mm
Speed:	30 m/min	Speed:	30 m/min
Weighing range:	300 kg		
Accuracy:	+/-500 g		

Options/expansions:

- | Polymer scale | Feeding conveyor belt |
|---|--|
| ■ Pneumatically operated lateral guides | ■ Pneumatically operated height adjustment |
| ■ Reversing mode | ■ Traversable |