

Throughput Punching Press RZSG XM

Mobile manually operated punching press for preparing Z-splices.

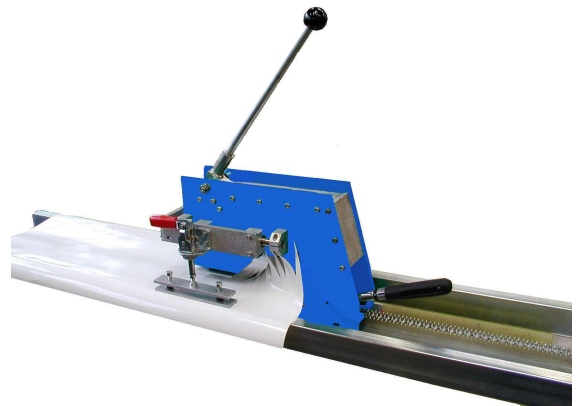
Belts in conveyors can be separated and simultaneously punched, without taking off the belt.

In case of this device the punching head is displaced by a ratchet.

It is not necessary to move the belt, a great advantage for large-sized heavy belts.

Lower power consumption due to the favourable ratio.

Connections only with separating hurrying possible.



Technical Data		RZSG XM
Belt width max. (90)	mm	1000
Length	mm	1500
Width	mm	290
Height	mm	640
Weight (net)	kg	56,0
Splicing angle	°	90
Type of splice		70 x 23

Material number	Designation
710047	RZSG XM throughput punching press
Further sizes on demand!	