

VIDEO

WHEELS

SR

Tyre / rim separator

Automatic / Manual
OPERATION

60 ÷ 138
WORK CYCLES / HOUR

Max safety
COMPLETELY CLOSED CASE

- Efficient
- High safety standards
- High separation speed
- Easy to use
- Easy maintenance
- Low consumption





1/3 volumetric reduction, optimises material delivery to the foundry

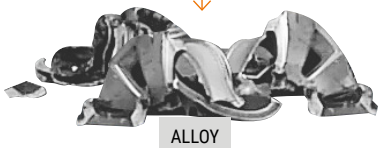




TIRE
non-reusable



STEEL



ALLOY

Iris-Mec srl - Via Grande 25, 42028 Poviglio (RE) - Italy
+39 0522 481047
commerciale@iris-mec.it
www.iris-mec.com

SR 8M

MANUAL



SR 8E

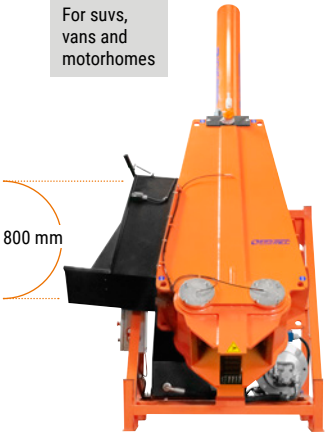


SR 11E



SRX 11E

For suvs, vans and motorhomes



OPTIONAL

Automatic lubrication system

INCLUDEDINCLUDED ✓

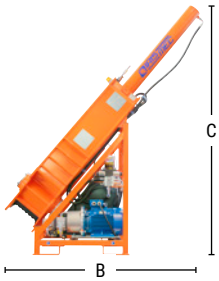
Automatic lubrication system

OPTIONAL

Automated wheel-insertion line (Flipper)













Manual override (SR 8M)





Automatic lubrication system



Automated wheel-insertion line (Flipper)



	SR 8M 130080600	SR 8E 130080100	SR 11E 130080200	SRX 11E 131080100	
Operation	Manual	Automatic	Automatic	Automatic	
Wheel diameter max	750	750	750	800	mm
Rim size	12" ÷ 21"	12" ÷ 21"	12" ÷ 21"	13" ÷ 22"	
Rim Type	Alloy / Steel	Alloy / Steel	Alloy / Steel	Alloy / Steel	
Work cycles	60 ÷ 85	75 ÷ 85	120 ÷ 138	108 ÷ 124	
Power supply	7.5	7.5	11	11	kW
Voltage	Three-phase - 400 V - 50 Hz	Three-phase - 400 V - 50 Hz	Three-phase - 400 V - 50 Hz	Three-phase - 400 V - 50 Hz	
'A' Weighted sound pressure level (LPA)	< 70	< 70	< 70	< 70	dB(A)
Dimensions (A*B*C)	1620*2400*3050	1620*2400*3050	1620*2400*3050	1620*2538*3205	mm

Iris-Mec srl - Via Grande 25, 42028 Poviglio (RE) - Italy +39 0522 481047 commerciale@iris-mec.it www.iris-mec.com