

TARGA

TRT

Distruggi targhe identificative veicoli

Tracciabilità
DELLE TARGHE TRITATE

4" ÷ 6"
TEMPO TRITURAZIONE

Versatile
PER TUTTI I TIPI DI TARGA

- Efficiente
- Elevati standard di sicurezza
- Facile utilizzo
- Facile manutenzione



Telecamera con micro SD (optional)

Telecamera con micro SD (optional)



(A) AA 010 IM

(B) AA 010 IM

(C) AA 010010

(D) AA 01001







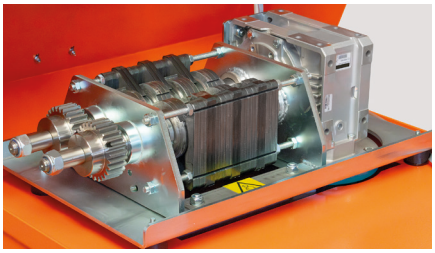
Rende la targa radiata inutilizzabile

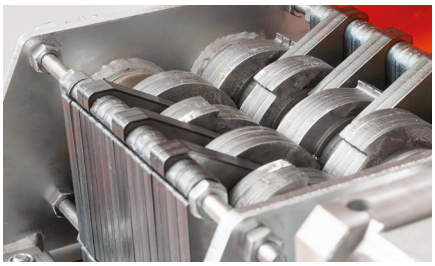
Iris-Mec srl - Via Grande 25, 42028 Poviglio (RE) - Italy +39 0522 48.10.47 commerciale@iris-mec.it www.iris-mec.com







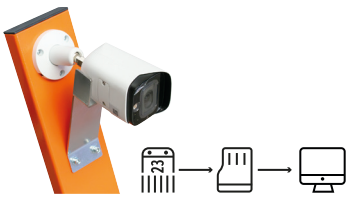




Armadietto stoccaggio targhe disintegrate

OPTIONAL

- Telecamera con micro SD + software gestione video



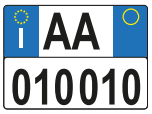
(A)



(B)



(C)



(D)



		TRT 145080100	
	Dimensioni targa		
1 riga			
(A)	Anteriore	520 x 110	mm
(B)	Posteriore	360 x 110	mm
2 righe			
(C)	Posteriore	297 x 214	mm
(D)	Targa moto	175 x 175	mm
	Tempo triturazione targa		
(A)	Anteriore	6	sec
(B,C)	Posteriore	4	sec
	Alimentazione elettrica	1,5	kW
	Tensione di alimentazione	Monofase - 220 V AC - 50 Hz	
	Livello di pressione acustica ponderato 'A' (LPA)	< 70	dB(A)
	Dimensioni	700 x 600 h. 1420	mm

Iris-Mec srl - Via Grande 25, 42028 Poviglio (RE) - Italy +39 0522 48.10.47 commerciale@iris-mec.it www.iris-mec.com

11/2023