

CRR SERIES

RAIL CUTTER
 SPACCABINARI
 CASSE RAIL
 SCHIENENKNACKER
 CORTADORA DE RIELES

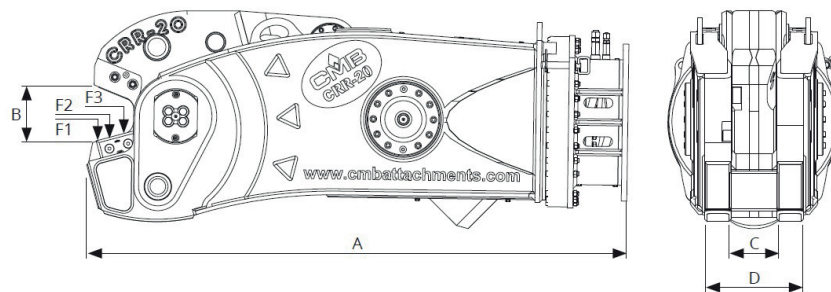
- ◆ **BUILT IN HARDOX AND STRENX**
 COSTRUITO IN HARDOX E STRENX
- ◆ **MOBILE JAW MADE IN HYTUF**
 GANASCIA MOBILE IN HYTUF
- ◆ **360° HYDRAULIC ROTATION**
 360° HYDRAULIC ROTATION
- ◆ **TURNABLE BLADES**
 LAME REVERSIBILI



Specific attachment designed for a fast and efficient cutting of EU standard railways and tramways tracks. CRR20 replace the traditional oxy-cutting system, saving time and money.

Specificatamente progettata per il taglio veloce ed efficiente dei binari di ferrovia e tramvia a standard europeo. La CRR20 sostituisce il tradizionale metodo a ossi-taglio, facendo risparmiare tempo e denaro.

- ◆ Outstanding productivity
- ◆ High performance cylinder
- ◆ Altissima Produttività
- ◆ Cilindro ad alte prestazioni



Drain line advised
 Drenaggio consigliato

CRR series		CRR 20
ATTACHMENT WEIGHT	kg	2900
EXCAVATOR WEIGHT	ton	20 - 35
A	mm	2250
B	mm	220
C	mm	170
D	mm	410
BLADE	mm	170
F1	ton	350
F2	ton	480
F3	ton	690
EXCAVATOR WORKING PRESSURE	bar	350
EXCAVATOR OIL FLOW	l/min	200 / 300
ROTATION WORKING PRESSURE	bar	140
ROTATION OIL FLOW	l/min	20

NORMS	TREATABLE RAILS
	39E1 (BS80A)
	45E3 (RN45)
	45E1 (BS90A)
	46E2 (U33)
	49E1 (S49)
	49E5
	50E6 (U50)
	54E1 (UIC54)
	54E2 (UIC54E)
	54E3 (S54)
	54E4
	60E1 (UIC60)
	60E2

Attachment-excavator couplings data are for information only, always check load diagram of the machine.

I dati relativi agli accoppiamenti attrezzatura escavatore sono da considerarsi puramente indicativi, controllare sempre i diagrammi di carico della macchina operatrice

