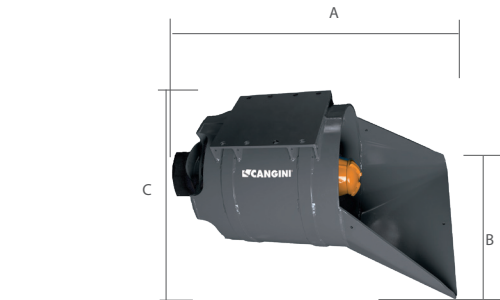




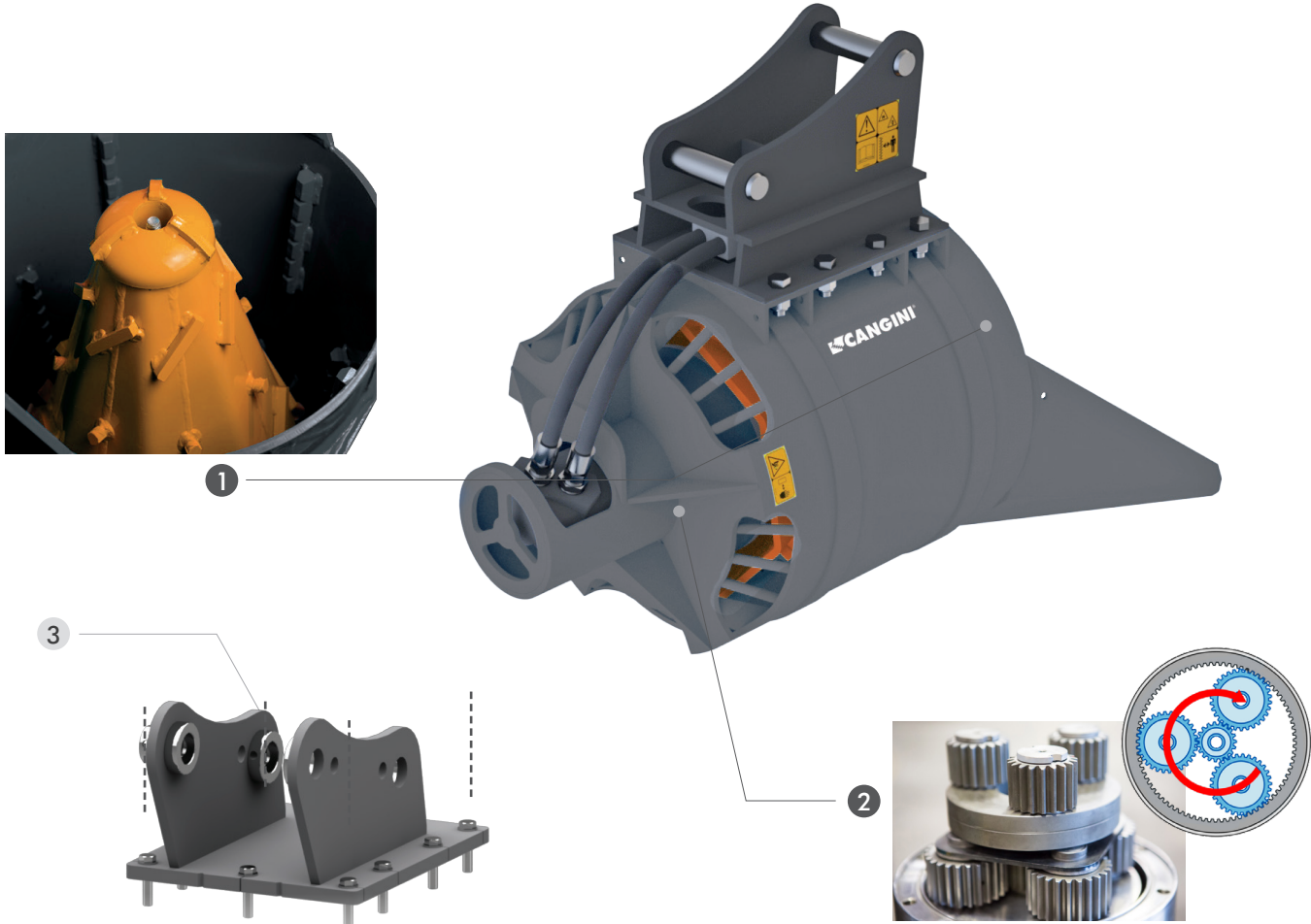
THE CRUSHER BUCKET DC PROVIDES A SIMPLE, EFFICIENT, AND COST-EFFECTIVE WAY TO REPROCESS AND/OR RECYCLE SMALL VOLUME CONSTRUCTION RUBBLE AND DEBRIS, INTO USABLE AGGREGATE/HARDCORE. IT ALLOWS AN OUTPUT PRODUCED MATERIAL SIZE OF AROUND 40-70MM. IDEAL FOR USE IN APPLICATIONS INCLUDING: FOUNDATION LAYING, TRACK AND YARD SURFACING, LANDSCAPING, ROADWAYS OR USING AS A BASE LAYER BELOW POURED CONCRETE.



	TON (LB)	3,0 - 10,0 T (6613 - 22046 lb)
MOD.		DC
A	MM (IN)	1300 (51,2)
B	MM (IN)	885 (34,8)
C	MM (IN)	637 (25)
WITHOUT COUPLING	KG (LB)	380 (838)
TORQUE VARIATION	NM (FT/LB)	6320-10112 (4661,6 - 7458,6)
	MM (IN)	600 (23,6)
	L/MIN (GAL/MIN)	70-150 (18,5 - 39,6)
	BAR (PSI)	150-240 (2175,6 - 3480,9)

STANDARD TECHNICAL FEATURES

- 1 SEVEN SIDED CONE
- 2 PLANETARY GEARBOX



OPTIONAL

3 BOLTED-IN ADAPTER PLATE

CAN BE USED FOR ANY MAKE OR MODEL OF HAMMER AND ALLOWS ATTACHMENT TO THE MACHINE WITH FIXED ATTACHMENT OR QUICK COUPLER

SM53 3,0 4,0 t (6613 - 8818 lb)

AR40
CR40
CS30
CS30 JANUS PRO
PL40 PIN LOCK
CW05 AUT'O'LOCK
S
CM

SM62 4,0 - 5,0 t (8818 - 11023 lb)

AR50
CR50
CS30
CS30 JANUS PRO
PL60 PIN LOCK
CW10 AUT'O'LOCK
S
CM

SM67 5,0 - 6,0 t (11023 - 13228 lb)

AR50
CR50
CS30
CS30 JANUS PRO
PL60 PIN LOCK
CW10 AUT'O'LOCK
S
CM

SM67 6,0 - 7,5 t (13228 - 16535 lb)

AR70
CR70
CS80
CS80 JANUS PRO
PL60 PIN LOCK
CW10 AUT'O'LOCK
S
CM

SM73 7,5 - 10,0 t (16535 - 22046 lb)

CR70
CS80
CS80 JANUS PRO
PL80 PIN LOCK
CW10 AUT'O'LOCK
S
CM