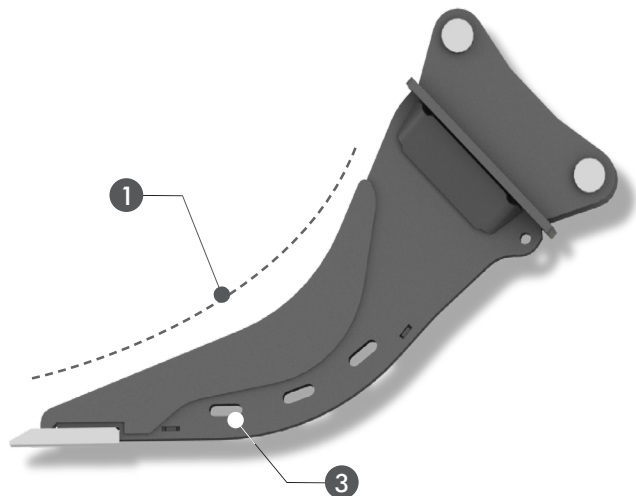




THE BSF FIBER DIGGING BUCKET HAS BEEN SPECIFICALLY DESIGNED FOR CLEANING AND EXCAVATING NARROW, DEEP TRENCHES. IDEAL FOR LAYING ELECTRICAL CABLES, FIBER OPTICS, AND PIPING, IT ENSURES OPTIMIZED EXCAVATION AIMED AT REDUCING EXECUTION TIMES AND DISPOSAL COSTS. IT ALSO OFFERS EXCELLENT PERFORMANCE IN THE LANDSCAPING SECTOR FOR CREATING CHANNELS, DRAINAGE SYSTEMS, OR IRRIGATION NETWORKS. FURTHERMORE, THE BSF BUCKET IS PERFECT FOR PRECISION DIGGING ON ROADSIDES AND GREEN AREAS, DELIVERING HIGH PERFORMANCE EVEN IN CHALLENGING SOIL CONDITIONS.

MOD.	BSF65	BSF70	BSF75	BSF75	BSF80
TONS (LB)	1,2 - 1,8 (2645 - 3968)	1,8 - 2,5 (39680 - 5512)	2,5 - 4,0 (5512 - 8818)	4,0 - 6,0 (8818 - 13227)	6,0 - 12,0 (13227 - 26455)



STANDARD TECHNICAL FEATURES

- 1

SPECIFIC PROFILE FOR DEEP EXCAVATIONS WITH A NARROW CROSS-SECTION
- 2

WEAR-RESISTANT STEEL COMPONENTS IN THE MOST STRESSED AREAS
BLADES IN HB500 AND SIDE REINFORCEMENT IN HB450.
- 3

BUILT-IN SLOTS ON THE BUCKET SIDE PLATE
TO ENSURE EFFECTIVE WATER DRAINAGE AND FACILITATE THE DISCHARGE OF MATERIAL.
- 4

IDEAL FOR REMOVING EXCAVATOR WHEEL DEBRIS

BSF65 MACHINE WEIGHT 1,2 - 1,8 t (2645 - 3968 lb)

ADAPTERS

AR15

KG 7 (LB 15)

CS10

KG 10 (LB 22)

CS10 JANUS

KG 10 (LB 22)

CR15

KG 10 (LB 22)

M'LOCK30

KG 10 (LB 22)

S30-150

KG 6 (LB 13)

S30-180

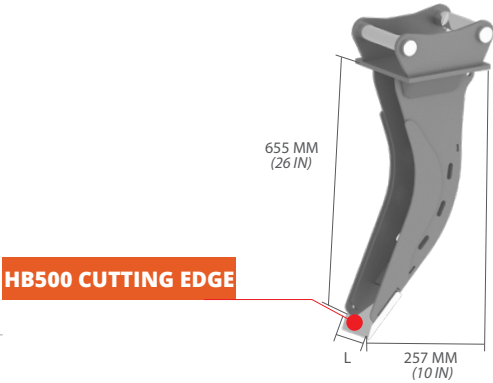
KG 8 (LB 18)

CW00

KG 5 (LB 11)

CW05

KG 9 (LB 19)



HB500 CUTTING EDGE

L MM (IN)	WEIGHT KG* (LB*)	CAP. SAE L (GAL)	ADAPTERS
80 (3)	18 (39)	6 (1,3)	AF - AR - CS
			CR - S - M'LOCK
			CW - CS JANUS
100 (4)	20 (44)	9 (2)	AF - AR - CS
			CR - S - M'LOCK
			CW - CS JANUS
120 (5)	22 (48)	11 (2,4)	AF - AR - CS
			CR - S - M'LOCK
			CW - CS JANUS

BSF75 MACHINE WEIGHT 2,5 - 4,0 t (5512 - 8818 lb)

ADAPTERS

AR40

KG 11 (LB 24)

CS30

KG 18 (LB 39)

CS30 JANUS

KG 19 (LB 41)

CR40

KG 14 (LB 30)

M'LOCK30

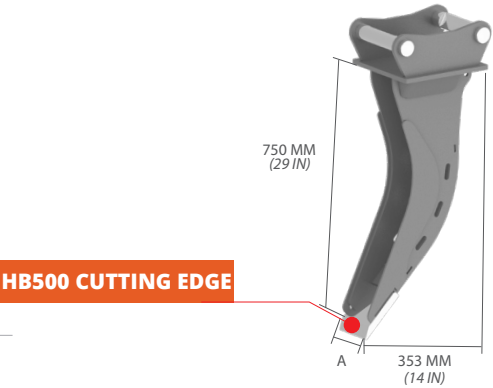
KG 12 (LB 26)

S40-200

KG 15 (LB 33)

CW05

KG 9 (LB 19)



HB500 CUTTING EDGE

L MM (IN)	WEIGHT KG* (LB*)	CAP. SAE L (GAL)	ADAPTERS
80 (3)	36 (79)	8 (1,7)	AF - AR - CS
			CR - S - M'LOCK
			CW - CS JANUS
100 (4)	38 (84)	11 (2,4)	AF - AR - CS
			CR - S - M'LOCK
			CW - CS JANUS
120 (5)	40 (88)	13 (2,8)	AF - AR - CS
			CR - S - M'LOCK
			CW - CS JANUS

*Weight of the tank excluding attachment

BSF70 MACHINE WEIGHT 1,8 - 2,5 t (3968 - 5512 lb)

ADAPTERS

AR30

KG 10 (LB 22)

CS10

KG 10 (LB 22)

CS30

KG 18 (LB 39)

CS10 JANUS

KG 10 (LB 22)

CS30 JANUS

KG 19 (LB 41)

CR30

KG 13 (LB 90)

M'LOCK30

KG 12 (LB 26)

S30-150

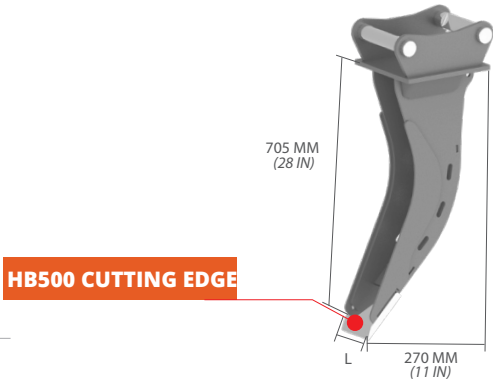
KG 8 (LB 18)

S30-180

KG 9 (LB 19)

CW05

KG 9 (LB 19)



HB500 CUTTING EDGE

L MM (IN)	WEIGHT KG* (LB*)	CAP. SAE L (GAL)	ADAPTERS
80 (3)	26 (57)	7 (1,5)	AF - AR - CS
			CR - S - M'LOCK
			CW - CS JANUS
100 (4)	28 (62)	10 (2,2)	AF - AR - CS
			CR - S - M'LOCK
			CW - CS JANUS
120 (5)	30 (66)	12 (2,6)	AF - AR - CS
			CR - S - M'LOCK
			CW - CS JANUS

BSF75 MACHINE WEIGHT 4,0 - 6,0 t (8818 - 13227 lb)

ADAPTERS

AR50

KG 17 (LB 37)

CS30

KG 18 (LB 39)

CS30 JANUS

KG 19 (LB 41)

CR50

KG 22 (LB 48)

M'LOCK100

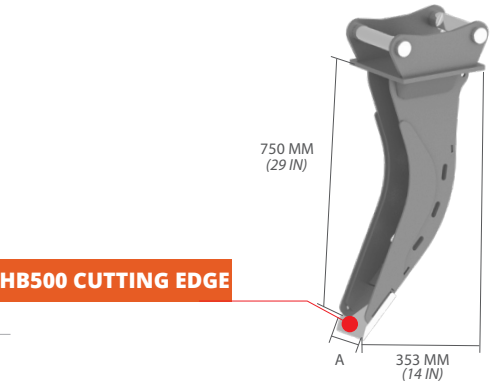
KG 35 (LB 77)

S40-200

KG 15 (LB 33)

CW10

KG 23 (LB 50)



HB500 CUTTING EDGE

L MM (IN)	WEIGHT KG* (LB*)	CAP. SAE L (GAL)	ADAPTERS
80 (3)	36 (79)	8 (1,7)	AF - AR - CS
			CR - S - M'LOCK
			CW - CS JANUS
100 (4)	38 (84)	11 (2,4)	AF - AR - CS
			CR - S - M'LOCK
			CW - CS JANUS
120 (5)	40 (88)	13 (2,8)	AF - AR - CS
			CR - S - M'LOCK
			CW - CS JANUS

*Weight of the tank excluding attachment

BSF80

MACHINE WEIGHT 6,0 - 12,0 t (13227 - 26455 lb)

ADAPTERS

AR70
KG 24 (LB 53)

CS80
KG 44 (LB 97)

CS80 JANUS
KG 46 (LB 101)

CR70
KG 34 (LB 75)

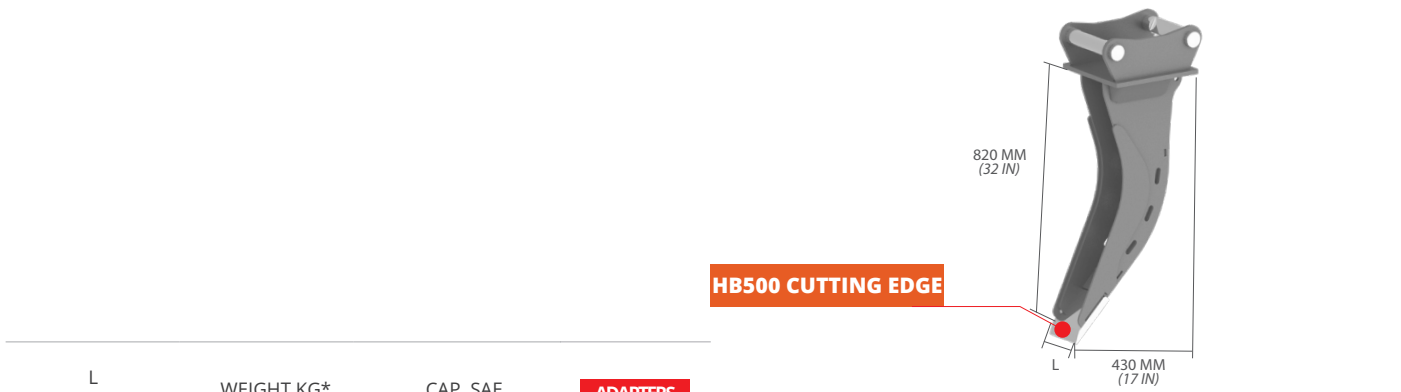
M'LOCK100
KG 35 (LB 77)

M'LOCK180
KG 68 (LB 150)

S45
KG 28 (LB 62)

S50
KG 29 (LB 64)

CW10
KG 23 (LB 51)



L MM (IN)	WEIGHT KG* (LB*)	CAP. SAE L (GAL)	ADAPTERS
80 (3)	55 (121)	10 (2,2)	AF - AR - CS
			CR - S - M'LOCK
			CW - CS JANUS
100 (4)	57 (126)	13 (2,8)	AF - AR - CS
			CR - S - M'LOCK
			CW - CS JANUS
120 (5)	59 (130)	16 (3,5)	AF - AR - CS
			CR - S - M'LOCK
			CW - CS JANUS



*Weight of the tank excluding attachment