



CABEÇAS DESTROÇADORAS

FLAIL HEDGER MOWERS

TÊTES DÉBROUSSAILLEUSE

FICHA TÉCNICA | FICHE TECHNIQUE | TECHNICAL DATASHEET
CABEÇAS DESTROÇADORAS PARA BRAÇOS – FACAS
TÊTES BROYEUSES POUR BRAS – COUTEAUX
HEADS CRUSHER FOR ARMS - KNIVES



• T 600G

• T 800L / T 1000L

• T 1000R / T 1300R

MODELO	MODÈLE	MODEL	T 600G	T 800L	T 1000L	T 1000R	T 1300R
CÓDIGO	CODE	CODE	670120033	670120036	670120034	670120032	670120031
LARGURA DE TRABALHO (mm)	LARGEUR DE TRAVAIL (mm)	WORKING WIDTH (mm)	600	800	1000	1000	1300
LARGURA EXTERIOR (mm)	LARGEUR EXTÉRIEURE (mm)	OUTER WIDTH (mm)	800	1000	1200	1300	1600
ROLO DE REGULAÇÃO DE ALTURA DE CORTE (3 POSIÇÕES) (mm)	ROULEAU DE RÉGLAGE DE HAUTEUR DE COUPE (3 POSITIONS) (mm)	CUTTING HEIGHT ADJUSTMENT ROLLER (3 POSITIONS) (mm)	10 / 30 / 50	10 / 30 / 50	10 / 30 / 50	10 / 30 / 50	10 / 30 / 50
SECÇÃO - MATERIAL A CORTAR (mm)	SECTION - MATÉRIEL À COUPER (mm)	SECTION - MATERIAL TO CUT (mm)	20	20	20	20	20
Nº ELEMENTOS DE CORTE - Standard	Nº ÉLÉMENTS DE COUPE - Standard	NR. CUTTING ELEMENTS – Standard	20 A)	36 A)	36 A)	40 A)	52 A)
Nº ELEMENTOS DE CORTE - Opcional	Nº ÉLÉMENTS DE COUPE - Optionnel	NR. CUTTING ELEMENTS – Optional	---	18 B)	18 B)	20 B)	26 B)
SENTIDO DE CORTE (BIDIRECIONAL) (b)	DIRECTION DE COUPE (BIDIRECTIONNEL) (b)	CUTTING DIRECTION (BIDIRECTIONAL) (b)	OK	OK	OK	OK	OK
PESO DE MÁQUINA RECOMENDADO (ton.)	POIDS DE LA MACHINE RECOMMANDÉE (ton.)	RECOMMENDED MACHINE WEIGHT (ton.)	1.5 - 1.8	1.8 – 2.5	1.8 – 2.5	4.0 – 5.0	4.0 – 5.0
POTENCIA ABSORVIDA (hp)	PUISSANCE ABSORBÉE (hp)	ABSORBED POWER (hp)	20	29	29	57	57
MOTOR HIDRAULICO (corpo em aço)	MOTEUR HYDRAULIQUE (corps en acier)	HYDRAULIC MOTOR (steel body)	GR2	GR2	GR2	GR3	GR3
LINHA DE ALIMENTAÇÃO HIDR. RECOMENDADA (SIMPLES EFEITO) (a)	LIGNE D'ALIMENTATION HIDR. RECOMMANDÉ (EFFET SIMPLE) (a)	RECOMMENDED HYDRAULIC POWER LINE (SIMPLE EFFECT) (a)	OK	OK	OK	OK	OK
CAUDAL RECOMENDADO Min.-Máx. (l/min.) (a)	FLUX RECOMMANDÉ Min.-Max. (l / min) (a)	RECOMMENDED FLOW Min.-Máx. (l/min.) (a)	40 - 60	40 - 60	40 - 80	50 - 100	50 - 100
PRESSÃO RECOMENDADA (bar) (a)	PRESSIION RECOMMANDÉE (barre) (a)	RECOMMENDED PRESSURE (bar) (a)	180	180	200	200	200
ROTAÇÃO RECOMENDADA Máx. (rpm)	ROTATION RECOMMANDÉE Max. (rpm)	RECOMMENDED ROTATION Máx. (rpm)	2800	2800	2800	2800	2800
PROTEÇÃO HIDRAULICA DO EQUIP. (VALVULAS DE CONTROLO DE PRESSÃO E PARAGEM)	PROTECTION HYDRAULIQUE DE L'ÉQUIPEMENT (VALVE DE CONTRÔLE DE PRESSIION ET D'ARRET)	HYDRAULIC EQUIPMENT PROTECTION (PRESSURE AND STOP CONTROL VALVES)	OK	OK	OK	OK	OK
SEM ENGATE: BASE COM FURAÇÃO PARA FIXAR ENGATE	SANS COUPLAGE: BASE AVEC DES TROUS POUR FIXATION DE COUPLAGE	WITHOUT COUPLING: BASE WITH DRILLING FOR FIXING HITCH	OK	OK	OK	OK	OK
PESO (kg)	POIDS (kg)	WEIGHT (kg)	70	100	120	190	220

NOTAS | NOTES | NOTES: Cor do Equipamento: Laranja RAL 2007 | Couleur de l'Équipement: Orange RAL 2007 | Main Color of Equipment: Orange RAL 2007;

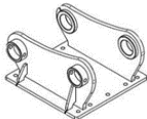
(a) Caso alguma das características do sistema hidráulico sejam diferentes do recomendado, consultem os nossos serviços técnicos |

Si l'une des caractéristiques du système hydraulique est différente de celles recommandées, consultez nos services techniques |

If any of the characteristics of the hydraulic system are different from the recommended one, consult our technical services;

(b) Se ligada a linha de Duplo Efeito | Si connecté à la ligne Double Effect | If connected to Double Effect line;

ACESSÓRIOS OPCIONAIS
ACCESSOIRES OPTIONNELS
OPTIONAL ACCESSORIES

	MOD. EXTRA	DESIGNAÇÃO	DÉSIGNATION	DESIGNATION
	ENG-CT-S/D	ENGATE COMPATIVEL COM MÁQUINA SOBE DESENHO (Dados enviados previamente) - Consultar	ELABORATION ATTELAGE DE COMPATIBLE AVEC LA MACHINE SOUS LE DESIGN (Déjà envoyé des données) - Consulté	ELABORATION COUPLING COMPATIBLE WITH MACHINE UNDER DESIGN (Previously sent data) - Consult
	BAN-CT	BASE AUTONIVELADORA PARA O ENGATE (sem engate)	AUTO NIVELLEMENT BASE (sans couplage)	SELF-LEVELING BASE (without coupling)
	SMS3-CTSL	SUPLEMENTO DE MONTAGEM DE MOTOR SUPER 3 (47hp) (SÉRIE L)	SUPPLÉMENT DE MONTAGE DE MOTEUR SUPER 3 (47 hp) (SÉRIE L)	SUPER 3 ENGINE MOUNTING SUPPLEMENT (47 hp) (L SERIES)
	SMT-CTSR	SUPLEMENTO DE MONTAGEM DE TRANSMISSÃO POR CORREIAS (SÉRIE R)	SUPPLÉMENT D'ENSEMBLE DE TRANSMISSION À COURROIE (SÉRIE R)	BELT TRANSMISSION ASSEMBLY SUPPLEMENT (R SERIES)

ELEMENTOS DE CORTE
ÉLÉMENTS DE COUPE
CUTTING ELEMENTS

