



agriduarte®
indústria



CORTA SEBES

HEDGE TRIMMER

TAILLE HAIES



• TS 370 PRO VISION



• TS 260 120 PRO

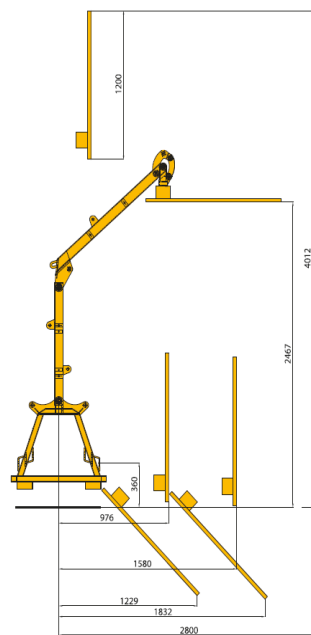
FICHA TÉCNICA | FICHE TECHNIQUE | TECHNICAL DATASHEET

CORTA-SEBES (BRAÇO) TAILLE HAIES (BRÁS) HEDGE CUTTERS (ARM)

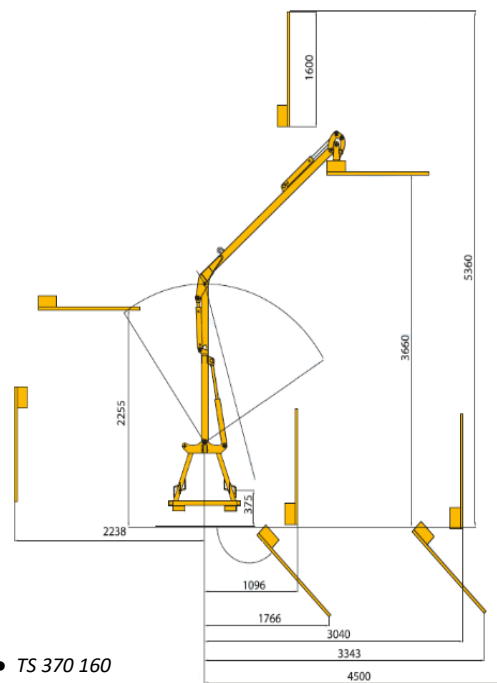
MODELO	MODÈLE	MODEL	TS260 120	TS260 120 PRO	TS370 160	TS370 160 PRO	TS 370 160 PRO VISION
CÓDIGO	CODE	CODE	670440002	670440003	670440001	670440000	670440004
ALCANCE MÍNIMO (mm)	PORTÉE MINIMUM (mm)	MINIMUM REACH (mm)	976	976	1096	1096	1096
ALCANCE MÁXIMO (mm)	PORTÉE MAXIMALE (mm)	MAXIMUM REACH (mm)	2800	2800	4500	4500	4500
ALTURA MÁXIMA V (mm)	HAUTEUR MAXIMALE V (mm)	MAXIMUM HEIGHT V (mm)	4012	4012	5360	5360	5360
ALTURA MÁXIMA H (mm)	HAUTEUR MAXIMALE H (mm)	MAXIMUM HEIGHT H (mm)	2467	2467	3660	3660	3660
LARGURA DE TRABALHO (mm)	LARGEUR DE TRAVAIL (mm)	WORKING WIDTH (mm)	1200	1200	1600	1600	1600
AVANÇO PARALELO (mm)	AJUSTEMENT PARALLÈLE (mm)	PARALLEL ADJUSTMENT (mm)	---	---	---	---	1500
SECÇÃO - MATERIAL A CORTAR (mm)	SECTION - MATÉRIEL À COUPER (mm)	SECTION - MATERIAL TO CUT (mm)	30	30	30	30	30
PESO RECOMENDADO DO TRATOR (t)	POIDS RECOMMANDÉ DU TRACTEUR (t)	RECOMMENDED TRACTOR WEIGHT (t)	0.5	0.5	0.9	0.9	1.0
LARGURA MÍNIMA DO TRATOR (mm)	LARGEUR MINIMUM DU TRACTEUR (mm)	MINIMUM TRACTOR WIDTH (mm)	1000	1000	1200	1200	1200
POTÊNCIA RECOMENDADA DO TRATOR (hp)	PUISSANCE RECOMMANDÉE DU TRACTEUR (hp)	RECOMMENDED TRACTOR POWER (hp)	+ 20	+ 20	+ 30	+ 30	+ 30
CAUDAL RECOMENDADO Min.-Máx. (l/min.)	FLUX RECOMMANDÉ Min.-Max. (l/min.)	RECOMMENDED FLOW Min.-Máx. (l/min.)	20-25	---	25-30	---	---
PRESSÃO RECOMENDADA (bar)	PRESSION RECOMMANDÉE (barre)	RECOMMENDED PRESSURE (bar)	180	---	180	---	---
VELOCIDADE TDF (rpm)	VITESSE de PDF (rpm)	PTO VELOCITY (rpm)		540		540	540
CARDAN - INCLUÍDO	CARDAN - INCLUS	CARDAN - INCLUDED	---	OK	---	OK	OK
RADIADOR DE ARREFECIMENTO DE ÓLEO	RADIATEUR D'REFROIDISSEMENT D'HUILE	OIL COOLING RADIATOR	---	OK	---	OK	OK
COMANDO À DISTÂNCIA (por cabos)	TÉLÉCOMMANDE (par câbles)	REMOTE CONTROL (by flexible cables)	OK	OK	OK	OK	OK
ENGATE: 3º PONTO UNIVERSAL CAT I (com kit de braços estabilizadores)	ENGLANCHE: 3ème POINT UNIVERSEL CAT I (avec kit de bras stabilisateurs)	COUPLING: UNIVERSAL 3 rd POINT CAT I (with stabilizer arms kit)	OK	OK	OK	OK	OK
PESO (kg)	POIDS (kg)	WEIGHT (kg)	190	230	240	280	310

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

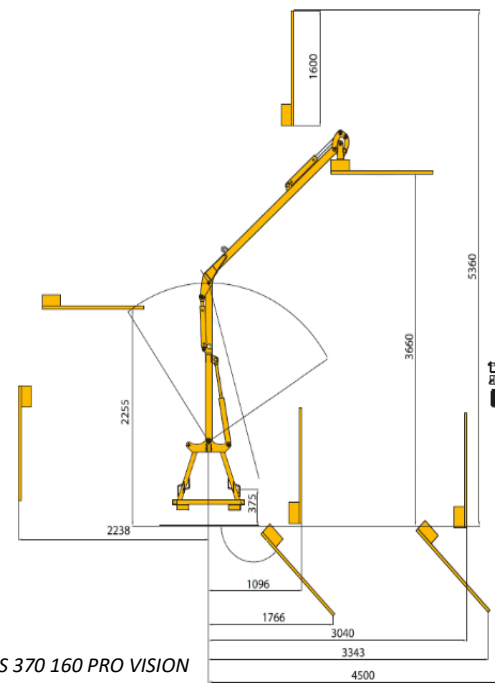
CARACTERÍSTICAS TÉCNICAS CARACTÉRISTIQUES TECHNIQUES TECHNICAL CHARACTERISTICS



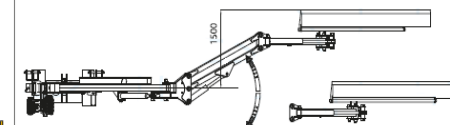
- TS 260 120
- TS 260 120 PRO



- TS 370 160
- TS 370 160 PRO



- TS 370 160 PRO VISION



COMANDOS E SISTEMAS HIDRAULICOS / ACESSÓRIOS OPCIONAIS
COMMANDES ET SYSTÈMES HYDRAULIQUES / ACCESSOIRES OPTIONNELS
COMMANDS AND HYDRAULIC SYSTEMS / OPTIONAL ACCESSORIES

	MOD. EXTRA	DESIGNAÇÃO	DÉSIGNATION	DESIGNATION
	STF-TS	SUPORTE PARA TENSORES DE FIXAÇÃO AO 3º PONTO	SUPPORT POUR TENSEURS DE FIXATION AU 3ème POINT	SUPPORT FOR 3rd-POINT FIXING TENSORS
	RAD-TS	RADIADOR DE ARREFECIMENTO DE ÓLEO (MONTADO)	RADIATEUR DE REFROIDISSEMENT D'HUILE (MONTÉ)	OIL COOLING RADIATOR (MOUNTED)
	E-COMAD-TS	COMANDO ELETRICO COM MINI JOYSTICKS	COMMANDE ÉLECTRIQUE AVEC MINI JOYSTICKS	ELECTRIC CONTROL WITH MINI JOYSTICKS
	JOYSTICK - TS	COMANDO ELETRO PROPORCIONAL JOYSTICK	COMMANDE JOYSTICK ELECTRO PROPORTIONNEL	ELETRO PROPORCIONAL JOYSTICK CONTROL
	SLS	SISTEMA DE AUTONIVELAÇÃO ELETRONICA DA BARRA	SYSTÈME DE NIVELLEMENT ÉLECTRONIQUE AUTOMATIQUE DE LA BAR	AUTO LEVEL ELECTRONIC LEVELING BAR SYSTEM