



HYVA[®] CRANE

HA 28

	MOMENT D'ELEVATION MAX. MAX. AUHEBENMOMENT MOMENTO DE ELEVACÃO MAX.	LONGUEUR DU BRAS VERTICALE MAX VERTIKALE REICHWEITE ALCANCE MAX. VERTICAL	ANGLE ROTATION DREHWINKEL ÂNGULO DE ROTAÇÃO	VITESSE DE ROTATION DREHGESCHWINDIGKEIT VELOCIDADE DE ROTAÇÃO	DEVERS MAXI DE TRAVAIL MAX. ARBEITSNEIGUNG PENDÊNCIA MAX. DE TRABALHO	PRESSION DE SERVICE BETRIEBSDRUCK PRESSÃO DE TRABALHO	MASSE GRUE SANS STABILISATEURS KRANGEWICHT OHNE ABSTÜTZUNGEN PESO DA GRUA SEM ESTABILIZADORES	CONTENANCE RÉSERVOIR HUILE ÖBERHALTERINHALT CAPACIDADE DO DEPOSITO DE ÓLEO	DÉBIT D'HUILE HYDRAULIQUE AU DISTRIBUTEUR HYDRAULISCHE ÖLTRAGFÄHIGKEIT ZUM WEGEVENTIL DESCARGA DE ÓLEO HIDRÁULICO AO DISTRIBUIDOR	
MODELS	LIFTING MOMENT	MAX VERTICAL REACH	SLEWING ANGLE	SLEWING TIME	MAX WORKING HEEL	WORKING PRESSURE	CRANE WEIGHT WITHOUT STABILIZERS	OIL TANK CAPACITY	OIL FLOW	DIMENSIONS
	T.m	m	°	s/180°	°	bar	kg	l.	l/min	mm. B x h x S
HA 28 E1	2,8	3,74	335	15	3	160	263	17,5	10	755x1585x440
HA 28 E2	-	4,64	335	15	3	160	298	17,5	10	755x1585x440
HA 28 E3	-	5,54	335	15	3	160	323	17,5	10	755x1585x440

ACCESSORIES

Supplementary element activation
Manual extensions
Turning stabilizers
Manually opening stabilizers
Oil tank
Electro-hydraulic powerpack

ACCESSOIRES

Activation éléments supplémentaires
Rallonges mécaniques
Stabilisateurs pivotants
Stabilisateurs élargissables manuels
Réservoir pour huile
Électro-hydraulique

ZUBEHOERE

Zusatzfunktionen
Mechanische Verlängerungen
Drehbare Abstützbeine
Manuell ausfahrbare Abstützungen
Ölbehälter
Elektro-hydraulisches Schaltgerät

ACCESORIOS

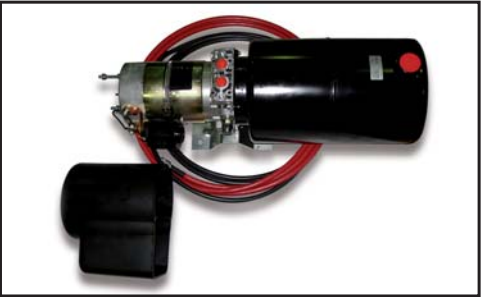
Ativação de elementos suplementares
Prolongações mecânicas
Estabilizadores giratórios
Estabilizador alongado manual
Tanque de óleo
Central electro-hidraulica

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Electro-hydraulic powerpack, Pompe électro-hydraulique
Elektro-hydraulisch Schaltgerät, Central electro-hidraulica

DEALER

**HYVA an ISO 9001
certified company
since 1991**

HA 28

HA

HA 28X



HA 28

HYVA MOVES YOUR WORLD

HYVA[®] CRANE

HA 28



- Load limiting device (CE)
- Control panel with customised position
- Controls guard panel by ABS
- Worm screw slewing
- Independent telescopic cylinders
- Hexagonal section extensions
- Fittings SAE-JIC
- Design in accordance with: DIN15018 - EN12999
- Fatigue test classification: B3



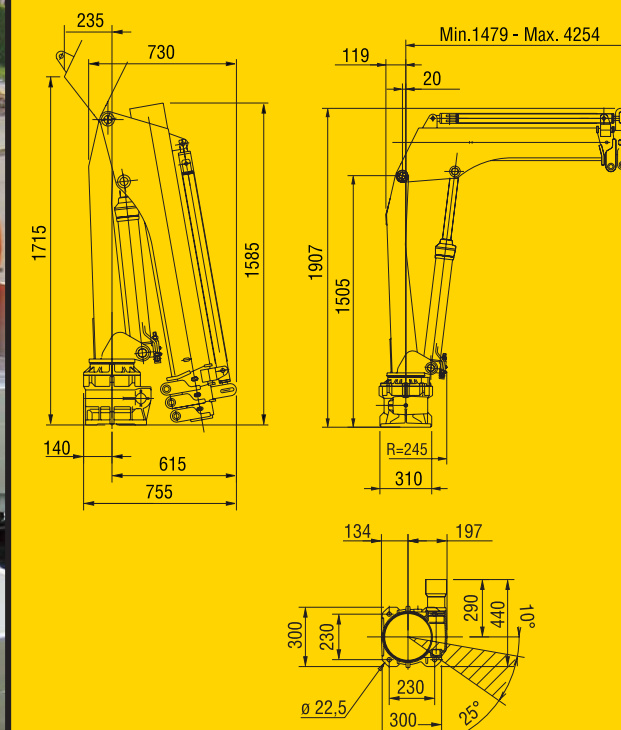
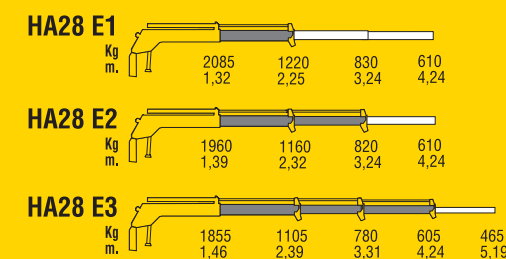
- Limiteur de moment (CE)
- Panneau de commandes à positionner selon la demande
- Enveloppe de protection commande en ABS
- Rotation par vis sans fin
- Extension à section hexagonale
- Vérins hydrauliques indépendants
- Tujauterie SAE-JIC
- Normes de calcul: DIN15018 - EN12999
- Essai de fatigue avec classification: B3



- Momentbegrenzer (CE)
- Bedienungslage nach Wunsch
- Bedienungsschutz durch ABS
- Drehung durch Schnecke
- Unabhängige hydraulische Heber
- Sechskantige Ausschübe
- Anschlüsse SAE-JIC
- Berechnungsnorm nach: DIN15018 - EN12999
- Ermüdungstest in Klasse: B3



- Limitador de momento (CE)
- Painel de comandos a posicionar a pedido
- Caixa de protecção dos comandos em ABS
- Rotação em contínuo
- Cilindros telescópicos independentes
- Extensões sextavadas
- Conexões SAE-JIC
- Norma de projeto: DIN15018 - EN12999
- Typo de Ensaio a la fatiga: B3



HA28 X



- Compact dimensions and reduced weight
- Proportional speed control of any single movement
- Stabilizer control by radio

- Thanks to their extremely compact dimensions all the cranes in the HA series are projected to be mounted on small equipment such as: car trailer, tracked vehicle, pickup, small trucks and stationary mounting;
- Control panel with customised position in order to always have the more ergonomic position;
- Hexagonal extensions with sliding pads allows to always have rigid and aligned boom.