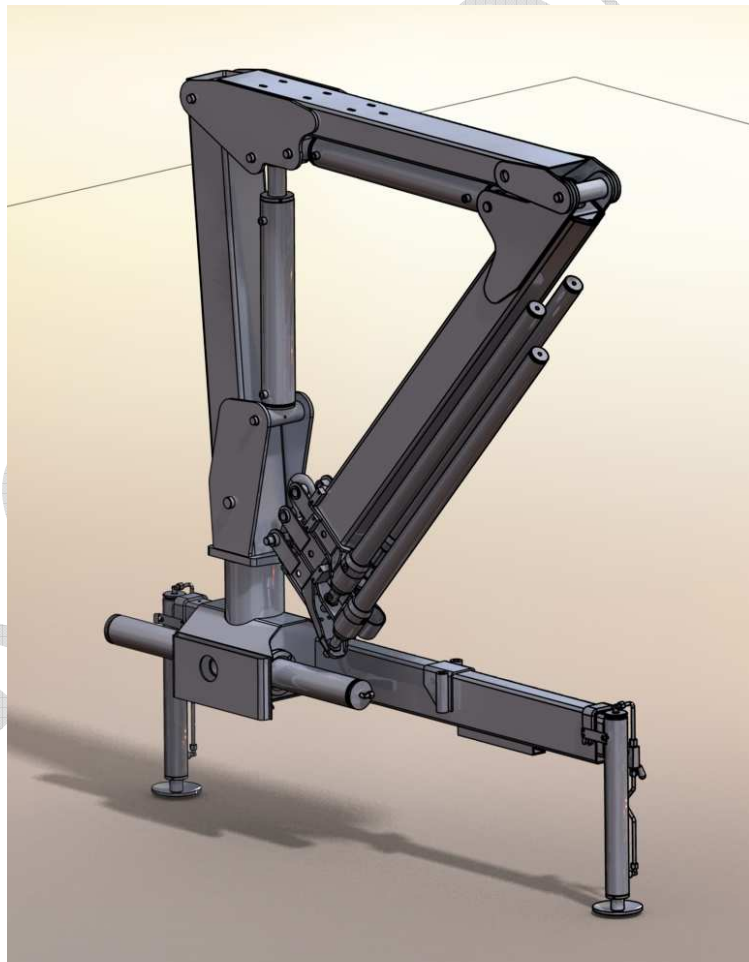


105 1S

105 2S

105 3S



FILE: schetec105-RIE3_AGG.doc (24/06/2008)

DIMENSIONI D'INGOMBRO OVERALL DIMENSIONS
COTES D'ENCOMBREMENT AUSSENMASSE
DIMENSIONES MAXIMAS

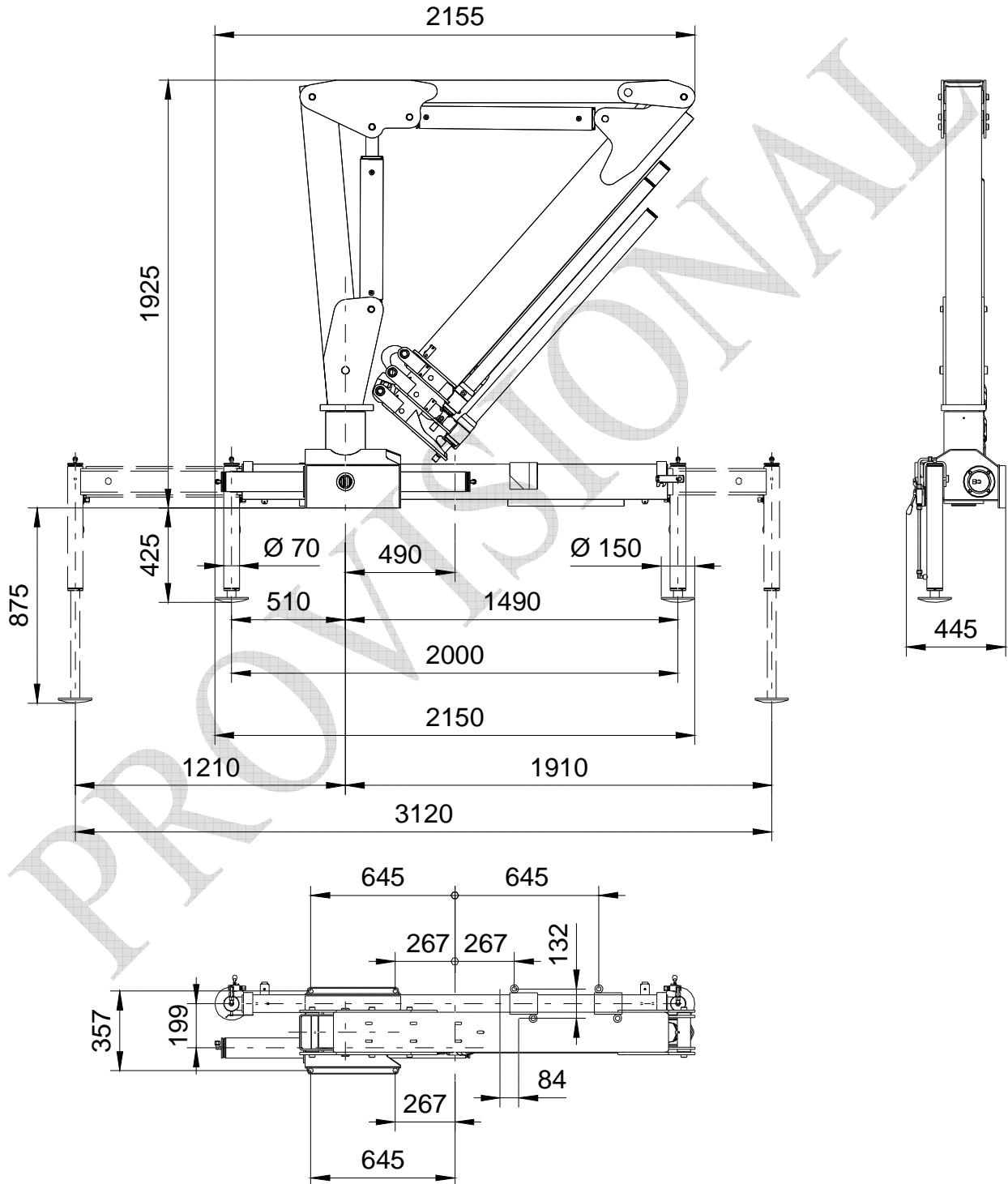
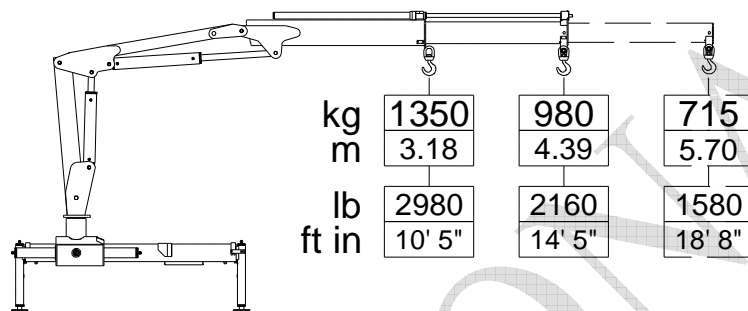
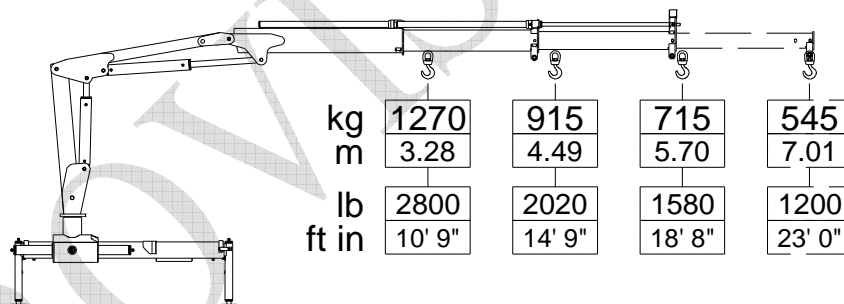


DIAGRAMMA PORTATE LOADING DIAGRAM
DIAGRAMME DE CAPACITÉ TRAGLASTDIAGRAM
DIAGRAMA DE CARGAS

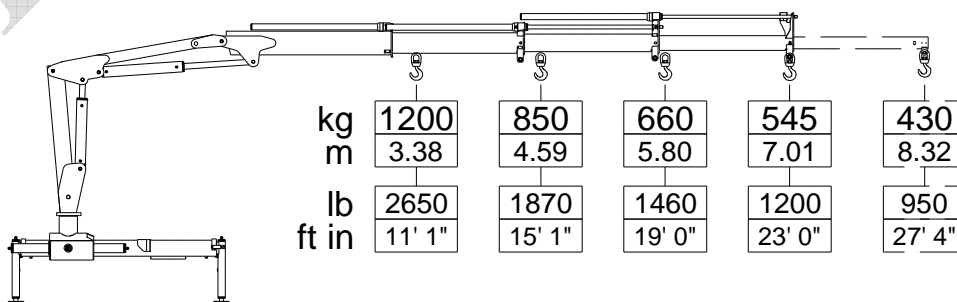
105 1S



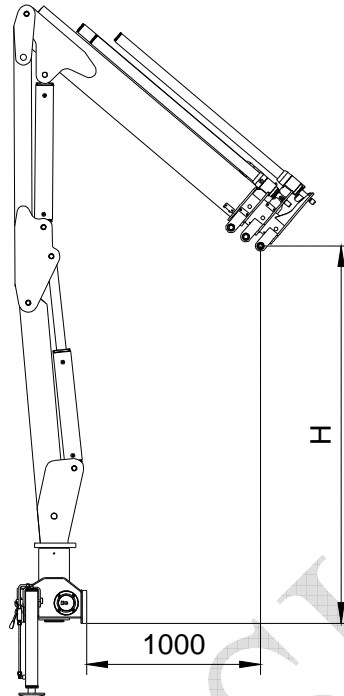
105 2S



105 3S

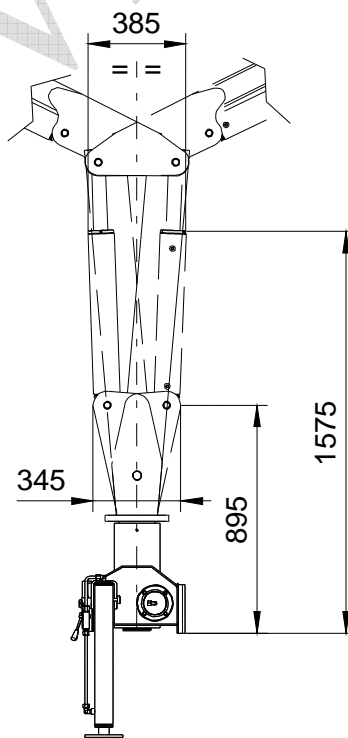


ALTEZZA ATTACCO GANCIO
HOOK HEIGHT



	H
105 2S	2315 mm
105 3S	2175 mm

INGOMBRO IN ROTAZIONE
ROTATION RADIUS



DATI TECNICI		technical data	données techniques	
technische Daten		datos tecnicos	dados técnicos	
		Unità di misura SI	Unit of measurement USA	
MOMENTO DI SOLLEVAMENTO MAX - Max lifting moment - Moment d'élévation maximum - Max Hubmoment - Momento de elevacion maxima		<i>tm</i> 4.3	<i>lb ft</i> 31100	
SBRACCIO MAX ORIZZONTALE IDR. - Max hydr. horizontal reach - Longueur horizontale hydr. maxi du bras - Max hydr. horizontale Reichweite - Alcance maximo horizontal hydr.	Version	<i>m</i>	<i>ft</i>	
	1S	4.39	14' 5"	
	2S	5.70	18' 8"	
	3S	7.01	23' 0"	
ALTEZZA MAX VERTICALE IDR. - Max hydr. vertical reach - Longueur verticale hydr. maxi du bras - Max hydr. vertikale Reichweite - Alcance maximo vertical hydr.	Version	<i>m</i>	<i>ft</i>	
	1S	7.20	23' 7"	
	2S	8.51	27' 11"	
	3S	9.79	32' 1"	
ANGOLO ROTAZIONE - Slewing angle - Angle de rotation - Schwenkbereich - Angulo de rotacion		380°		
VELOCITÀ DI ROTAZIONE - Slewing speed - Vitesse de rotation - Drehgeschwindigkeit - Velocidad de rotacion		380° - 32 s		
COPPIA DI ROTAZIONE - Slewing torque - Couple de rotation - Drehmoment - Par de rotacion		<i>daNm</i> 685	<i>lb ft</i> 5050	
PENDENZA MAX DI LAVORO - Max working heel - Devers max de travail - Max Arbeitsneigung - Inclinacion maxima de trabajo		4° (7%)		
PRESSIONE D'ESERCIZIO - Working pressure - Pression d'exercice - Betriebsdruck - Presion de trabajo.		<i>bar</i> 265	<i>psi</i> 3840	
PORTATA MAX AL DISTRIBUTORE - Max oil flow to main valve - Débit max au distributeur - Max Ölfördermenge zum Steuerventil - Max caudal de aceite al distribuidor		<i>dm³/min</i> 14	<i>Gal/min</i> 3.7	
CAPACITÀ SERBATOIO OLIO - Oil tank capacity - Capacité du réservoir d'huile - Inhalt des Öltanks - Capacidad deposito aceite		<i>dm³</i> 35	<i>Gal</i> 9.25	
PESO GRU - Crane weight - Poids de la grue - Krangewicht - Peso de la grua	Version	<i>kg</i>	<i>lb</i>	
	1S	590	1300	
	2S	635	1400	
	3S	685	1510	

CARATTERISTICHE TECNICHE - TECHNICAL DATA - CARACTERISTIQUES TECHNIQUES

TECHNISCHE MERKMALE - CARACTERISTICAS TECNICAS

- **Sfili esagonali** - Hexagonal extensions - Extensions hexagonales - Sechswinklige Ausschübe - Brazos exagonales
- **Martinetti sfilo indipendenti** - Independent ext. cylinders - Vérins d'extension indépendants - Unabhängige Schubzylinder - Cilindros extension independientes
- **Kit montaggio (distributore e tubi)** - Assembly kit (main valve, hoses) - Kit de montage (distributeur, tuyaux) - Montagesatz (Steuerventil, Schlauche) - Kit de ensablaje (distribuidor, latiguillos)
- **Sabbatura dei principali componenti** - Sandblasting of principal components - Components principales sablés - Sandstrahlen der Hauptkomponenten - Arenación de los principales componentes
- **Norma di progetto: EN12999** - Design in accordance with: EN12999 - Normes de calcul: EN12999 - Projekt in Entsprechung der Norm: EN12999 - Norma del proyecto: EN12999

ACCESSORI - OPTIONS - SUPPLEMENTS - ZUSATZTEILE - OPTIONS

- **Verricello 0.8 t** - Winch - Treuil - Winde - Cabrestante
- **Prolunghe Manuali** - Manual extensions - Rallonges mécaniques - Mechanische Verlängerungen - Prolongaciones mecanicas
- **Attivazione elementi supplementari** - Supplementary element activation - Activation éléments supplémentaires - Steuerelemente Einführung - Activación elementos suplementarios
- **Limitatore di momento** - Load limiting device - Limiteur de moment - Momentbegrenzer - Limitador de momento
- **Comando a distanza** - Remote control - Commande a distance - Fernsteuerung - Control remoto

Dati, illustrazioni e descrizioni sono indicativi e non impegnano Amco Veba

Data, illustration and descriptions are merely indicative and not binding Amco Veba

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