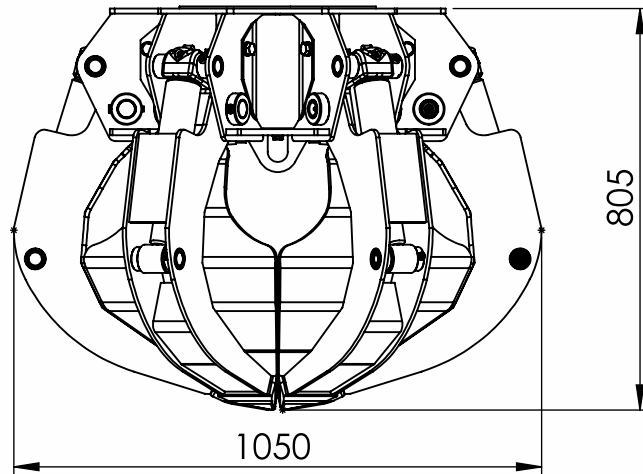
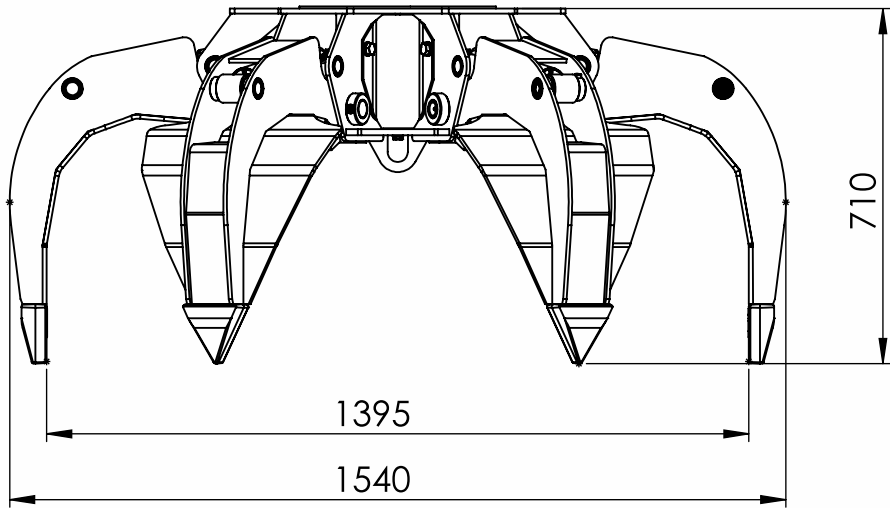


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QUESTO DOCUMENTO E' DI NOSTRA PROPRIETA'.
E' VIETATA LA RIPRODUZIONE O DIVULGAZIONE SENZA NOSTRA AUTORIZZAZIONE SCRITTA.

MAX PRESSURE AND CHECK VALVE ARE OPTIONS. ALL LINKS ARE
INTERCHANGEABLE AND REMOVABLE.
VALVOLE DI MAX. PRESSIONE E BLOCCO SONO OPZIONALI.
TUTTI GLI ATTACCHI SONO SMONTABILI E INTERCAMBIABILI.

GUSELLA BAKKER KEEPS THE RIGHT TO MODIFY TECHNICAL DATA
WITHOUT PRIOR NOTICE.
GUSELLA BAKKER SI RISERVA DI APPORTARE MODIFICHE SE NZA
PREAVVISO.

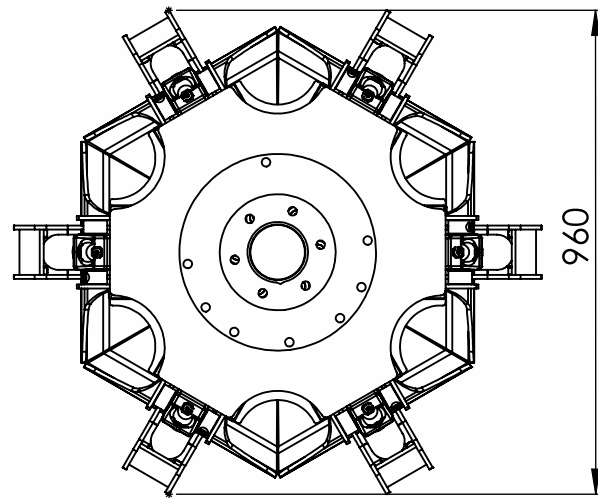
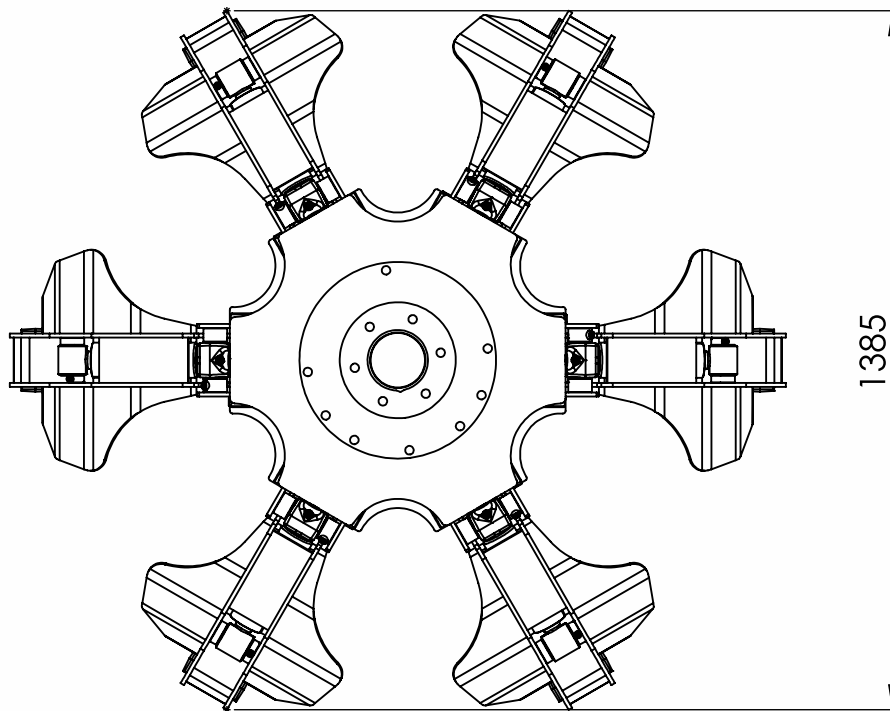
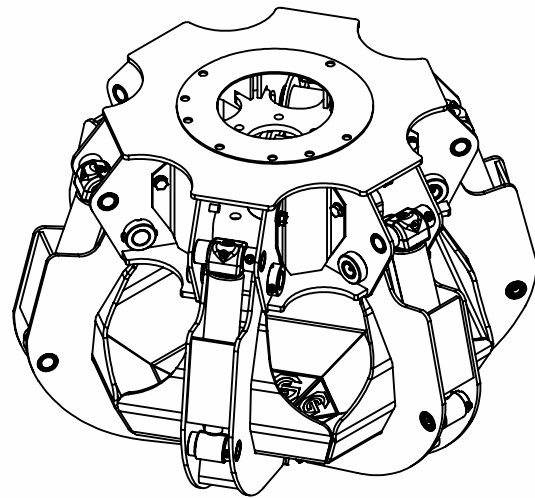
THE PRODUCER HAS THE RIGHT TO MAKE IMPROVEMENTS ON THE PRODUCT
DESIGNED TO POSITIVELY ENHANCE PRODUCT PERFORMANCE. DATA ARE NON BINDING.
IL PRODUTTORE HA IL DIRITTO DI FARE MIGLIORIE AL PRODOTTO FATTE PER AUMENTARE LE
PERFORMANCES DELLO STESSO. I DATI NON SONO VINCOLANTI



UPPER PLATE
PIASTRA SUPERIORE

INTERMEDIATE PLATE
PIASTRA INTERMEDIA

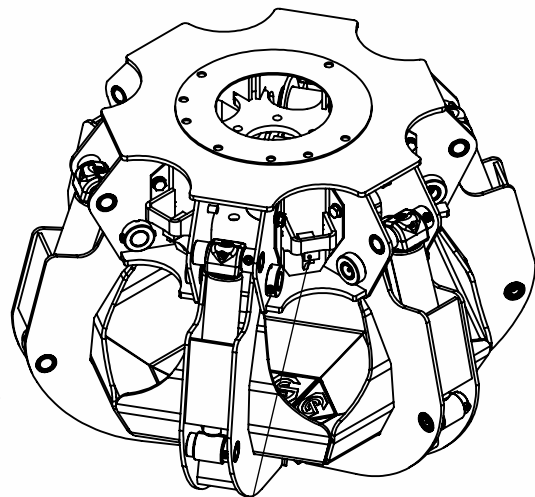
PI
INTERNAL FEEDING
ALIMENTAZIONE INTERNA



UPPER PLATE
PIASTRA SUPERIORE

INTERMEDIATE PLATE
PIASTRA INTERMEDIA

PE
EXTERNAL FEEDING
ALIMENTAZIONE ESTERNA

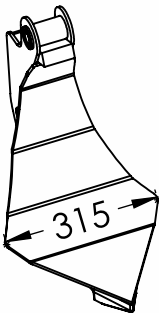
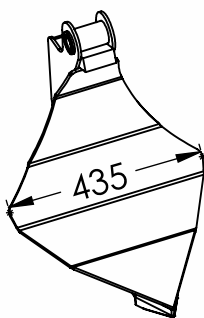


EXTERNAL FEEDING
ALIMENTAZIONE ESTERNA

0 (STANDARD)
350Kg
770lbs

1 (SPECIAL)
334Kg
735lbs

TOOTH TYPE (EQUIPMENT TOTAL WEIGHT)
MODELLO PALA (PESO TOTALE ATTREZZATURA)



DRAWING N: SHM256/PE			CLOSING FORCE(320bar)		MAX PRESSURE		RECOMMENDED WORKING PRESSURE	
TEETH			FORZA DI CHIUSURA(320bar)		MASSIMA PRESSIONE		PRESSIONE DI LAVORO	
DENTI			RECOMMENDED REC OIL FLOW		Bar		Bar	
CAPACITY			FLUSSO DELL'OLIO CONSIGLIATO		psi		psi	
CAPACITA'			HYDRAULIC CONNECTION		Ton.		Ton.	
SURFACE			CONNESSIONE IDRAULICA		lbs		lbs	
SUPERFICIE			AVAILABLE LINKS		CRANE CAPACITY AT THE BOOM END		CRANE CAPACITY AT THE BOOM END	
			ATTACCHI DISPONIBILI		0,8 - 1,6		0,8 - 1,6	
					Ton.		Ton.	

Item number:

SHM256/PE



Designed:

Date

F. GUSELLA

21/06/2011

