

# TB1000 H



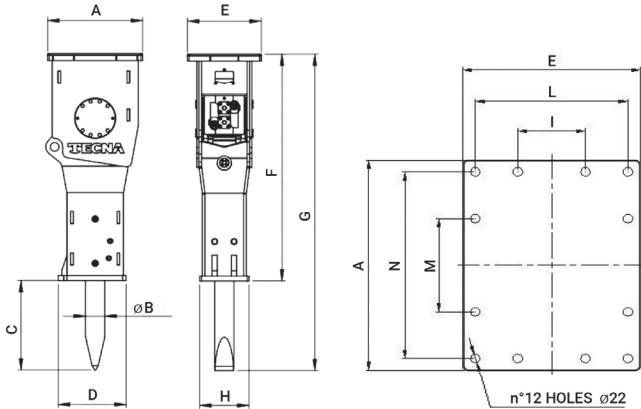
AWARDED AMONG THE 100 ITALIAN EXCELLENCE



# TB1000 H

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## Technical Data Sheet



	MM	INCH
A	540	21,3
φ B	115	4,5
C	537	21,1
D	406	16,0
E	420	16,5
F	1496	58,9
G	2033	80,0
H	310	12,2
I	160	6,3
L	360	14,2
M	240	9,4
N	480	18,9

ITALIANO	ENGLISH	DEUTSCH	METRIC UNIT		IMPERIAL UNIT	
PESO ESCAVATORE	SUITABLE EXCAVATOR	GEEIGNET FÜR TRÄGERGERÄT	16÷20	Ton	35274÷44092	lbs
PESO MEDIO OPERATIVO	OPERATING WEIGHT	ARBEITSGEWICHT DES HAMMERS	1050	Kg	2314,9	lbs
DIAMETRO UTENSILE	TOOL DIAMETER	MEISSEL DURCHMESSER	115	mm	4,53	in
PORTATA	OIL SUPPLY	ÖLBEDARF	110÷130	l/min	29÷34	GPM
PRESSIONE DI LAVORO	BREAKER WORKING PRESSURE	ARBEITSSOLDRUCK IM HYDRAULIKHAMMER	110÷160	bar	1595÷2321	PSI
PRESSIONE REGOLATA ALL'ESCAVATORE	RELIEF PRESSURE SETTING	ARBEITSSOLDRUCK IM TRÄGERGERÄT	200	bar	2901	PSI
CONTROPRESSIONE MAX	MAX BACK PRESSURE	MAX STAUDRUCK	15	bar	218	PSI
POTENZA INGRESSO (MAX)	INPUT POWER (MAX)	EINGANGS LEISTUNG (MAX)	31	Kw	42,1	HP
CLASSE DI ENERGIA D'URTO	IMPACT ENERGY CLASS	KLASSE SCHLAGENERGIE	2056	J	1518	Ft/lbs
NUMERO DI COLPI AL MINUTO	IMPACT RATE	SCHLAGZAHL PRO MINUTE	450÷550	BPM	450÷550	BPM
TEMPERATURA MAX OLIO IDRAULICO	MAX TEMPERATURE HYDRAULIC OIL	MAX ÖLTEMPERATUR	80	°C	176	°F
TUBAZIONE IMPIANTO MANDATA (Ø min.)	RECOMMENDED INLET LINE SIZE (Ø min.)	EMPFOHLENE VORLAUF LEITUNG (Ø min.)	20	mm	0,79	in
TUBAZIONE IMPIANTO RITORNO (Ø min.)	RECOMMENDED RETURN LINE SIZE (Ø min.)	EMPFOHLENE RUECKL. LEITUNG (Ø min.)	28	mm	1,10	in
LUNGHEZZA CONSIGLIATA TUBI FLESSIBILI	SUGGESTED MIN FLEX HOSES LENGTH	LÄNGE HAMMER ANSCHLUSS SCHLAUCH	2400	mm	94,5	in
ATTACCO INGRESSO DEMOLITORE	HOSE CONNECTION AT THE BREAKER'S RETURN LINE	HAMMER SCHLAUCH RÜCKKLAUF	1" G		1" G	
ATTACCO USCITA DEMOLITORE	HOSE CONNECTION AT THE BREAKER'S INLET LINE	HAMMER SCHLAUCH VORLAUF	1" G		1" G	