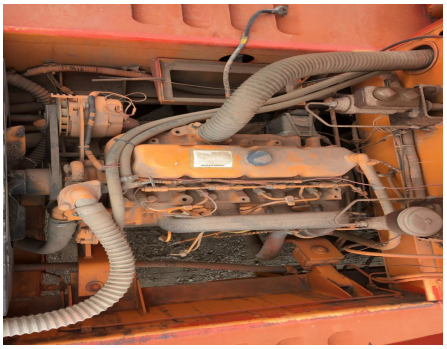
Venta de Maquinaria Industrial y Agrícola
Km 24 Carr. Alvaro Obregón
Cd. Cuauhtemoc, Chih.

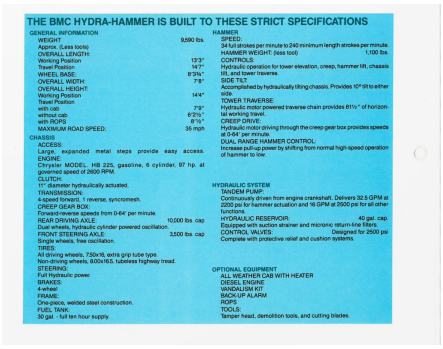
Tels: (625) 586 6477 y 52 (625) 586 6412
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No. Folio: 16405 — Perforadora Bmc MH428

BMC	MH42	0000	12150






THE BMC HYDRA-HAMMER IS BUILT TO THESE STRICT SPECIFICATIONS

GENERAL INFORMATION
WEIGHT
Approx. (Less tools) 9,590 lbs.
OVERALL LENGTH:
Working Position 13'3"
Travel Position 14'7"
WHEEL BASE: 8'3¼"
OVERALL WIDTH: 7'8"
OVERALL HEIGHT:
Working Position 14'4"
Travel Position
without cab 7'9"
with ROPS 6'2½"
MAXIMUM ROAD SPEED: 8'½"
35 mph

CHASSIS
ACCESS
Large, expanded metal steps provide easy access.
ENGINE:
Chrysler MODEL: HS 225, gasoline, 6 cylinder, 97 hp. at governed speed of 2600 RPM.
CLUTCH:
11" - diameter hydraulically actuated.
TRANSMISSION:
4-speed forward, 1 reverse, syncromesh.
CREEP GEAR BOX:
Forward-reverse speeds from 0-64' per minute.
REAR DRIVING AXLE: 10,000 lbs. cap
Dual wheels, hydraulic cylinder powered oscillation.
FRONT STEERING AXLE: 3,500 lbs. cap
Single wheels, free oscillation.
TIRES:
All driving wheels, 750x16, extra grip tube type.
Non-driving wheels, 9.00x16.5, tubeless highway tread.
STEERING:
Full Hydraulic power.
BRAKES:
4-wheel
FRAME:
One-piece, welded steel construction.
FUEL TANK:
50 gal. - full ten hour supply.

HAMMER
SPEED:
34 full strokes per minute to 240 minimum length strokes per minute.
HAMMER WEIGHT: (less tool) 1,100 lbs.
CONTROLS:
Hydraulic operation for tower elevation, creep, hammer lift, chassis lift, and tower traverse.
SIDE TILT:
Accomplished by hydraulically tilting chassis. Provides 10° tilt to either side.
TOWER TRAVERSE:
Hydraulic motor powered traverse chain provides 81½" of horizontal working travel.
CREEP DRIVE:
Hydraulic motor driving through the creep gear box provides speeds at 0-64' per minute.
DUAL RANGE HAMMER CONTROL:
Increase pull-up power by shifting from normal high-speed operation of hammer to low.

HYDRAULIC SYSTEM
TANDEM PUMP:
Continuously driven from engine crankshaft. Delivers 32.5 GPM at 2200 psi for hammer actuation and 16 GPM at 2000 psi for all other functions.
HYDRAULIC RESERVOIR: 40 gal. cap.
Equipped with suction strainer and micronic return-line filters.
CONTROL VALVES: Designed for 2500 psi
Complete with protective relief and cushion systems.

OPTIONAL EQUIPMENT
ALL WEATHER CAB WITH HEATER
DIESEL ENGINE
VANDALISM KIT
BACK-UP ALARM
ROPS
TOOLS:
Tamper head, demolition tools, and cutting blades.

Con motor John Deere a diesel 4 cilindros, velocidad 35 MPH, peso 9,590 LBS, - -