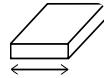


## Press brakes - HMS JM75x3



## Press brakes - HMS JM75x3

MET.1743



3000mm



3ton



1973

**Brand** HMS

**Model**

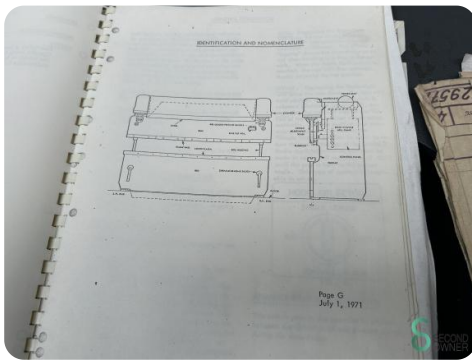
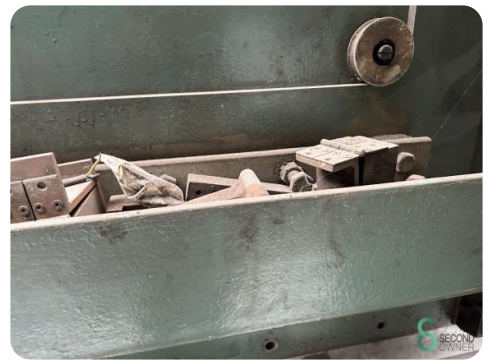
**Year** 1973

### Specifications

<b>Power</b>	3ton
<b>Max. working width</b>	3000mm
<b>Throat depth</b>	200mm
<b>Distance between columns</b>	2500mm

### Dimensions

<b>Length</b>	
<b>Width</b>	
<b>Height</b>	
<b>Weight</b>	



BASIC DATA AND CHARACTERISTICS  
PACIFIC HYDRAULIC PRESS BRAKES

Customer \_\_\_\_\_  
Location \_\_\_\_\_  
Representative *BRAM* *WILSON* \_\_\_\_\_

Serial *6003/AF - 50626* \_\_\_\_\_  
Model Number *50 YF+3* \_\_\_\_\_  
Recommended Maximum Tonnage *15 TONNES* \_\_\_\_\_  
Recommended Maximum Punching Tonnage *40 TONNES* \_\_\_\_\_  
Oil Required (Quantity) *200 Litres* \_\_\_\_\_  
Outline Drawing *722771* \_\_\_\_\_  
Foundation Plan *722771* \_\_\_\_\_  
Electrical Circuit Dwg. *322695 - 322621* \_\_\_\_\_  
Hydraulic Drawing *50673* \_\_\_\_\_  
Relief Valve Settings (See Hydraulic Drawing)  
Motor Control Circuit *322695* Voltage *230* Phase *3P* Cycle \_\_\_\_\_

2957  
★



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