

SAW STEEL PIPES

EEW MALAYSIA





EEW MALAYSIA CARBON STEEL

STRUCTURAL PIPES FOR
OFFSHORE OIL, GAS, WIND
AND CIVIL CONSTRUCTION

PRE-FABRICATION OF PIPE
COMPONENTS

LINE PIPES



FEATURES OF EEW MALAYSIA

The new designed pipe mill has strengthened the EEW position in the SAW pipe market. The investment is based on the following key elements:

- excellent location
- well established business history in Malaysia
- new pipe mill / production flow design
- high production flexibility
- high efficiency, based on fast production speed
- welding acc. to all SAW methods
- incorporation of most modern QC facilities
- capacity 30.000 tons at phase 1 ($\geq 50''$ OD)
- capacity 120.000 tons at phase 2 ($\leq 48''$ OD)

SAW pipes manufactured:

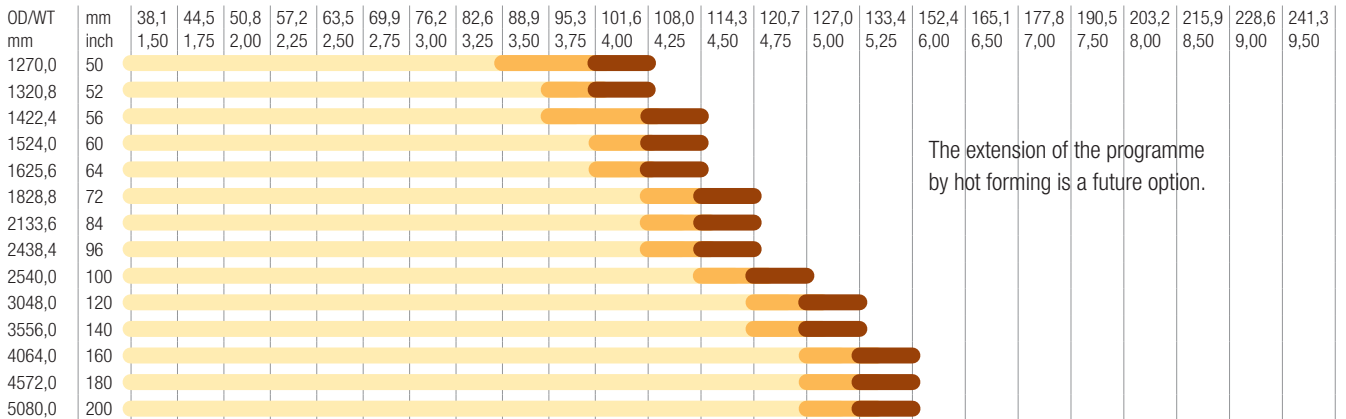
- on an 84.000 m² plot
- with 18.000 m² production area under roof

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PHASE 1

4,2 METRE 4-ROLL BENDING MACHINE (COLD FORMING)

PIPE PRODUCTION PROGRAMME, BASED ON NOMINAL YS OF 360 N/MM² / 52000 KSI



- PIPE LENGTH MAX. 4000 - 4200 MM
- PIPE LENGTH MAX. 3000 - 4000 MM
- PIPE LENGTH MAX. 2000 - 3000 MM

Production of intermediate O.D. and wall thickness is possible.

At big diameters with heavy walls the plate weight limit the pipe length.

The extension of the programme by hot forming is a future option.



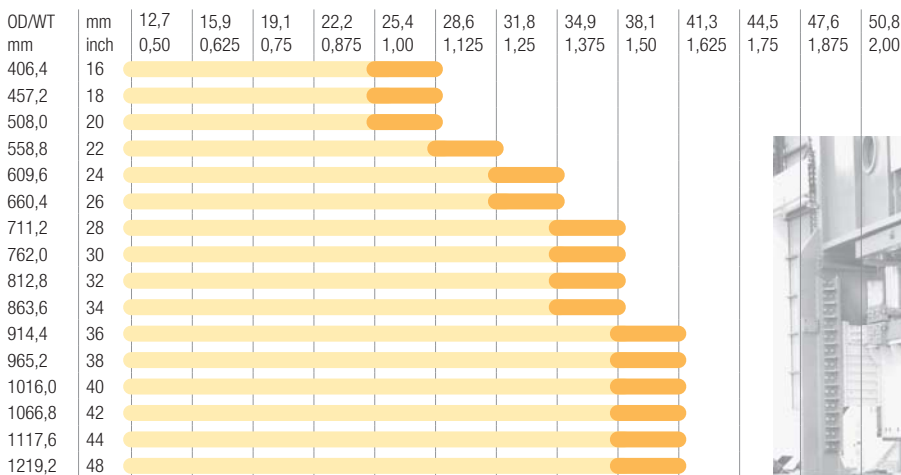
PHASE 2

12,5 METRE BENDING PRESS (COLD FORMING)

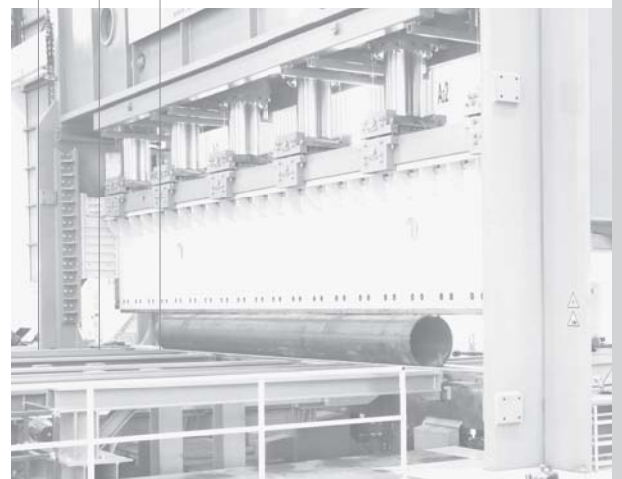
PIPE PRODUCTION PROGRAMME

■ BASED ON NOMINAL YS OF 420 N/MM² / 60000 KSI

■ BASED ON NOMINAL YS OF 360 N/MM² / 52000 KSI



- PIPE LENGTH MAX. 12500 MM



EEW MALAYSIA SDN BHD

THE SAW PIPE MILL IN AN EXCELLENT LOCATION



EEW Malaysia is located at the South Coast of Malaysia in the Tanjung Langsat Industrial Complex near Pasir Gudang.



PLEASE SEND YOUR ENQUIRIES TO:



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