

 PT. Hitachi Construction Machinery Indonesia

HCFI FABRICATOR

Engineering Project

- Pressure Vessel
- Transformer Tank
- Construction
- Mining Industry
- Marine Industry
- Oil & Gas

product catalogue



ASME S & U stamp



PT. HITACHI CONSTRUCTION MACHINERY INDONESIA (PT HCMI), a joint venture company established in 1991 and well known as one of the biggest manufacturer of Hydraulic Excavator in Indonesia,

To accommodate customer demand, PT HCMI expand its business into Engineering Project by fabricates Heavy equipments components as well as Engineering Products for Mining Industry, Chemical Industry, Oil and Gas Industry and other general industry refer customer requirement/design.

PT HCMI and all employees put the safety as Top priority. We watch and keep the working and product quality strictly. To maintain and to enlarge the level of quality high, regular of both internal and external (overseas) training are provided to our employee.

PT HCMI also hold ASME authorized manufacturer for S and U stamp. Its guarantee that our product quality will always meet International Standard Requirement

Production Capacity : Engineering Product 2,000 Ton/Year

Facilities

- Cibitung 1 Factory 76,100 m2
- Cibitung 1 Land Space 214,600 m2
- Cibitung 2 Factory 23,900 m2
- Cibitung 2 Land Space 100,000 m2

Shareholders :

Hitachi Construction Machinery Co., Ltd., Japan	48.1%
Hitachi Construction Machinery Pte. Ltd., Singapore	33.9%
Itochu Corporation, Japan	11.0%
PT. Anggaputra Dhananjaya, Indonesia	3.8%
PT. Murinda Iron Steel, Indonesia	3.2%

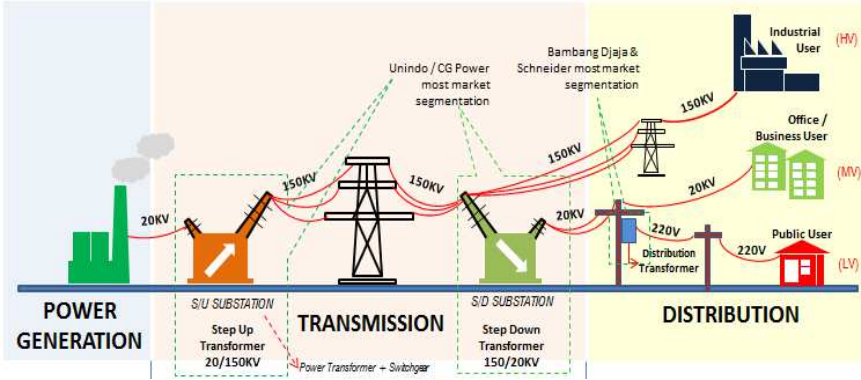


Certification

- ISO 9001 : 2008 [ID03/00146]
- ISO 14001 : 2004 [08 04 J 14069]
- ASME S-Stamp [35,476]
- ASME U-Stamp [35,477] & [48,280]
- National Board
- SKT MIGAS No. 5292/19.11/DMT/2014
- SKT DEPNAKER No. 160/PPK-PNK3/V/2015 (Pesawat Uap, Bejana Tekan, dan Instalasi Pipa)
- SKT DEPNAKER No. 118/PPK-PJK3/IV/2015 (Pembuatan, Pemasangan/Perakitan Pesawat Angkat dan Angkut (Crane))
- SK EBTKE No.14/1/SKT/PMA/2016



Power Supply Distribution System



Stainless Steel Frame



Transformer Tank – since 1994



Machine Table



GIS (Gas Insulated Switchgear) Tank



Air intake Filtration System and Exhaust Silencer – CCPP Muara Tawar II - 2004



Overhead Crane – Y2011



Roller for Textile industry



Ammonia Tank



Drag line bucket



Rigid dump truck body (Customer design)



Bucket Hoe



UG Truck Loading Chute



Overhead Crane



Rotating Swivel for Buoy



Pressure vessels with ASME stamp



Pig Launcher



Pig Receiver



Pressure Vessel with ASME code



Pipe Spool Project for Caltex
Welding Process GTAW+GMAW



Welding Process of Pipe for Caltex



Pressure Vessel for Chemical



Vertical Boring Machine
Mitsubishi MVR 54/60
(L=8,000, W=5,400, H=2,500) mm



Horizontal Boring Machine
Toshiba 160-L
(L=6,500, H=4,000) mm



Vertical Boring Machine
Mitsubishi MVR 38/40
(L=7500, W=3,800, H=1,950) mm



Horizontal Boring Machine
TOSHIBA 150-A
(L=6,000, H=2,000) mm



Vertical Boring Machine
Mitsubishi MVR 43/49D
(L=9,000, W=4,300, H=4,000) mm



Horizontal Boring Machine
MAV 200/135
(L=6,460, H=3,950) mm



Blasting and Painting Booth - CBT1
(L=9,000, W=10,000, H=6000) mm



Trailer Painting Booth – CBT1
Room 1 : (L=13,700, W=6,800, H=6000) mm
Room 2 : (L=18,500, W=10,000, H=8000) mm



Blasting & Painting Booth - CBT2



Overhead Crane
Capacity 10 Ton ~ 100 Ton



Vertical Boring Machine
OKUMA 2500 & 3000



KURIMOTO Press Machine – CBT2
Cap. 2400Ton

www.hitachi-cmid.com

Registered company for ISO 9001 and ISO 14001
Authorized manufacturer for ASME S-Stamp & U-Stamp

PT. Hitachi Construction Machinery Indonesia

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