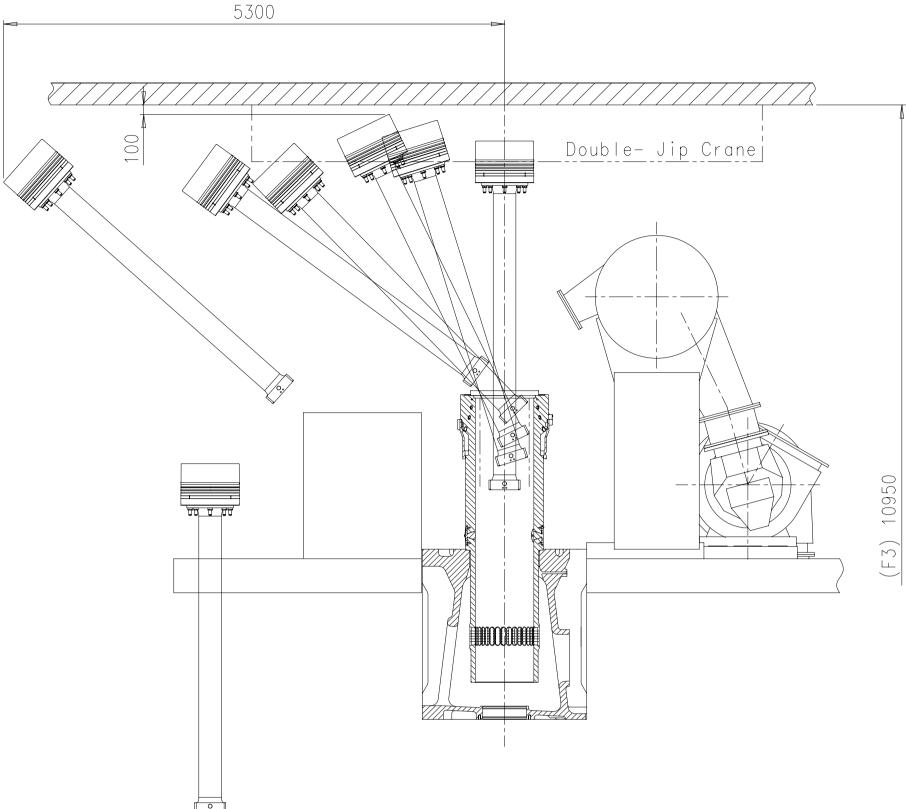
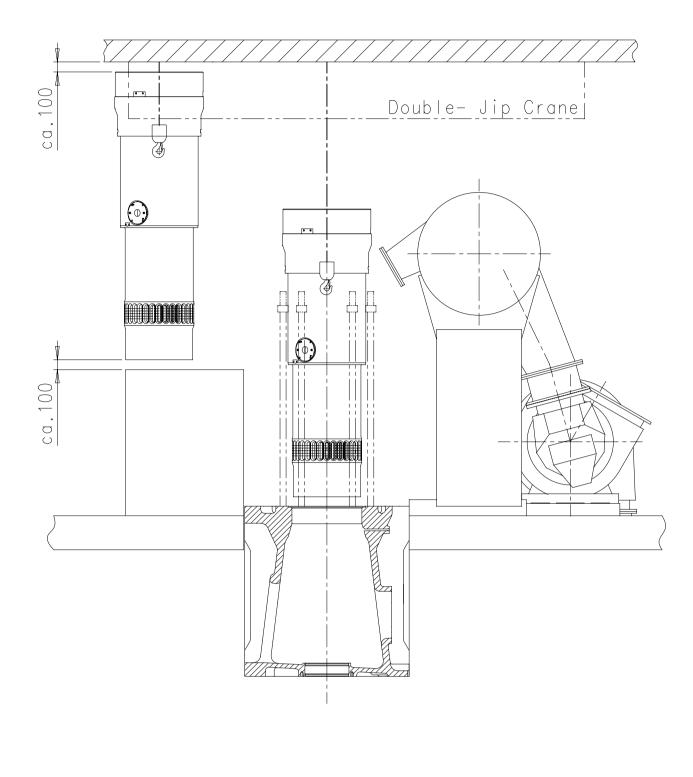


DOUBLE-JIB CRANE

Krankapazitaet min. CRANE CAPACITY MIN. 2x2700kg (A)



- 1. Disassembly of cylinder cover
- 2. Disassemble three cylinder cover bolts on fuel side
- 3. Pull out the piston with standard piston disassembly tool, then attach tool for further lifting
- 4. Proceed with tilted piston removal
- 5. place piston on support for overhaul



- 6. Screw in the suspension points on the cylinder liner
- 7. Attach crane hooks for lifting
- 8. Pull out the liner until over top of rail unit
- 9. Move liner over rail unit and put in designated place for overhaul

- zweiteilige Zylinderdeckel-Dehnbolzen auf der Brennstoffseite
- Spezialkran (DOUBLE-JIB)

- TWO-PIECE ELASTIC STUDS FOR CYLINDER COVER ON FUEL SIDE
- TWO-PART TIE ROD IN CASE OF REPAIR
- SPECIAL CRANE (DOUBLE-JIB)
 SPECIAL LIFTING TOOLS FOR CYLINDER LINER AND PISTON

A Voraussetzungen fuer diese Ausbauart

- zweiteilige Zuganker im Reparaturfall

- spezielle Hebewerkzeuge fuer den Zylindereinsatz und den Kolben

REQUIREMENTS FOR THIS DISMANTLING METHOD

(A) Standardausbau mit Double-Jib Kran

Minimale Hoehe fuer den gekippten Ausbau mit dem Double-Jib Kran: F3 Die Distanz von der obersten Hakenposition bis zur Decke varriert je nach der ausgewaehlten Kranausfuehrung

Für gekippten Ausbau mit Double-Jib E/R Kran von Fuch's Foerdertechnik AG

STANDARD DISMANTLING WITH DOUBLE-JIB CRANE

MIN. HEIGHT FOR TILTED REMOVAL WITH DOUBLE-JIB CRANE: F3 DISTANCE BETWEEN TOP POSITION OF HOOK AND ENGINE ROOM CEILING VARIES DEPENDING ON CRANE TYPE.

SURFACE PROTECTION SEE GROUP 0344

TOLERANCING PRINCIPLE ISO8015

FOR TILTED REMOVAL WITH DOUBLE JIB E/R CRANE BY FUCHS FOERDERTECHNIK AG

 $\times \times \times \times \times$ tandard ISO: JIS (A)EAAD091495 23.04.2020 (Drawn date Number Drawn date Number Drawn date Number Product W-62DF DISMANTLING DIMENSIONS WINGD
Winterthur Gas & Diesel Ausbaumasse Jnits mm kg │ NX │ ← ⊕ Basic Material Net Weight 0,001Made 13.03.2015 mda006 Dacic PA A D 185792 Scale 1:40 Size ¹ | 17.03.2015 ast044 Stephan GENERAL TOLERANCES ACCORDING TO ISO2768-mK Appd 17.03.2015 bha009 Haag

Kompatibilitaetshinweis zum Kranhaken für Double-Jib Kran Die Hebewerkzeuge zu diesem Motor sind kompatibel mit folgenden DIN 15401: Form RSN, Hakennummer 08

COMPATIBILITY NOTE FOR CRANE HOOK FOR DOUBLE-JINB CRANE

THE LIFTING TOOLS FOR THIS ENGINE ARE COMPATIBLE WITH FOLLOWING CRANE HOOK: DIN 15401: SHAPE RSN, HOOK NUMBER 08



WinGD-6X62DF_Engine-outline-views

TRACK CHANGES

DATE	SUBJECT	DESCRIPTION
2018-02-26	DRAWING SET	First web upload
2020-07-20	DAAD124998 DAAD064309	Engine Outline View for Turbocharger type 1xMET66MB has been replaced. Revised Dismantling Dimensions drawing has been updated.
2021-06-01	PAAD170965 PAAD170989 PAAD177600 PAAD177615 PAAD345702	Engine Outline View for Turbocharger type 1xA175-L/A180-L_STD & LEFT and 1xMET66MB have been updated.
	PAAD363196	Engine Outline View for Turbocharger type 1xA175-L has been added.

DISCLAIMER

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