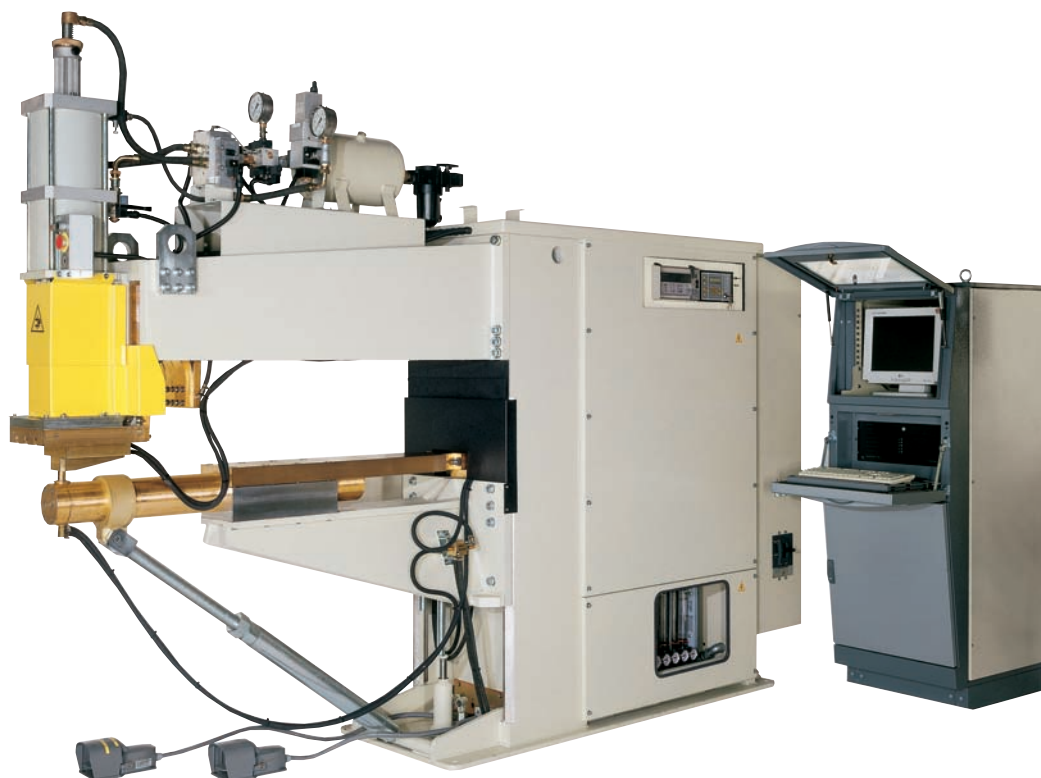


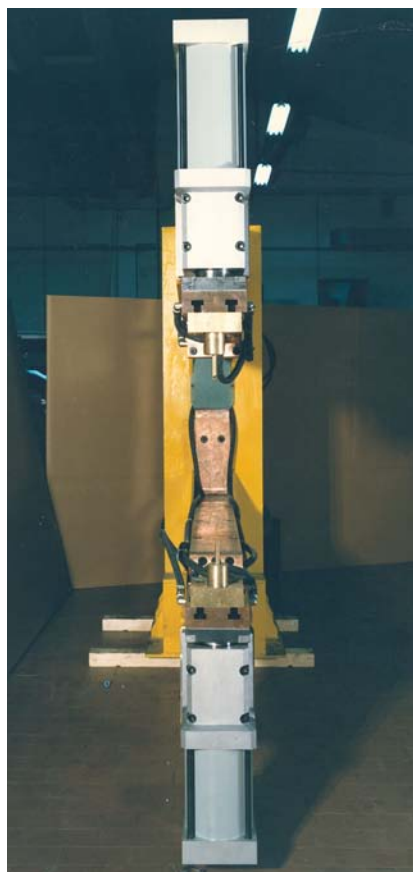
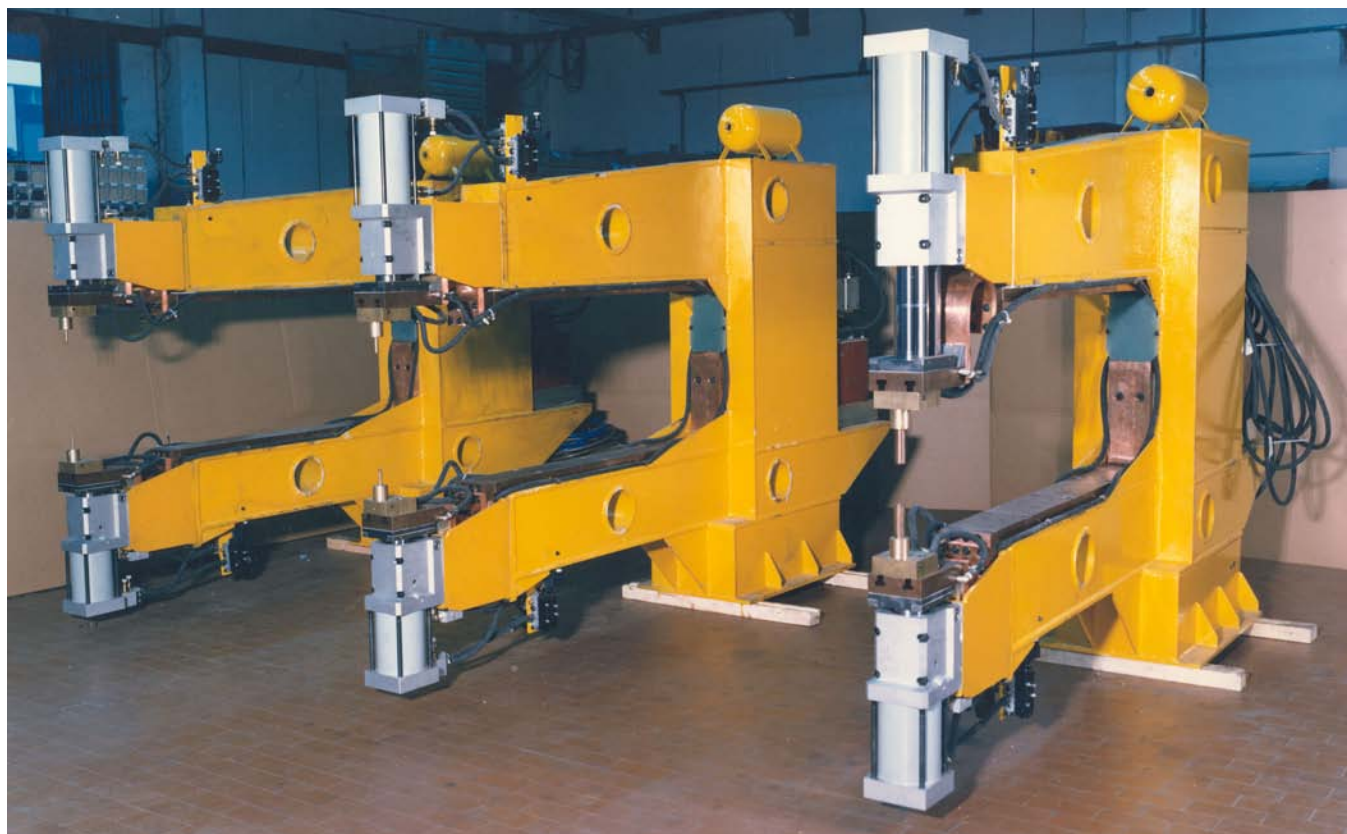
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Pho. +39.051.6954400 - Tel. 051.6954410 - Fax +39.051.6954490
<http://www.tecna.net> E-mail: sales@tecna.net



APPLICAZIONI SPECIALI • SPECIAL APPLICATIONS

TRIFASE CORRENTE CONTINUA - 50 Hz • THREEPHAS DIRECT CORRENT - 50 Hz
CORRENTE CONTINUA INVERTER M.F. - 1000 Hz • DIRECT CURRENT INVERTER M.F. - 1000 Hz



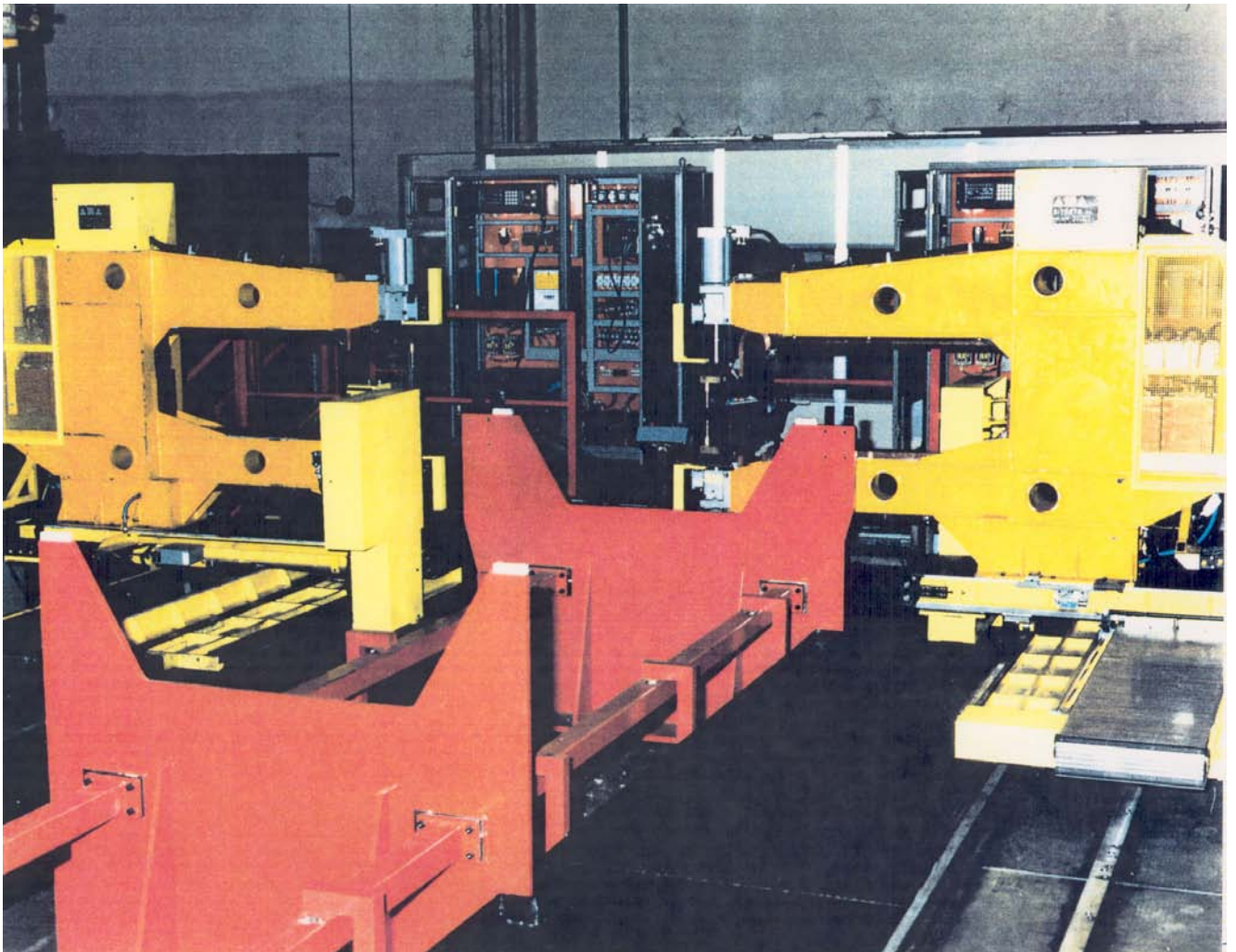
A richiesta si eseguono esecuzioni speciali:

- Diverse lunghezze dei bracci.
- Gruppi a discesa rettilinea con cilindro inferiore a corsa regolabile.
- Gruppi a discesa rettilinea in esecuzione a proiezione.
- Versioni con sensori di posizione sulla corsa dei cilindri.
- Versioni senza unità di controllo per impianti che richiedono controlli elettronici centralizzati.

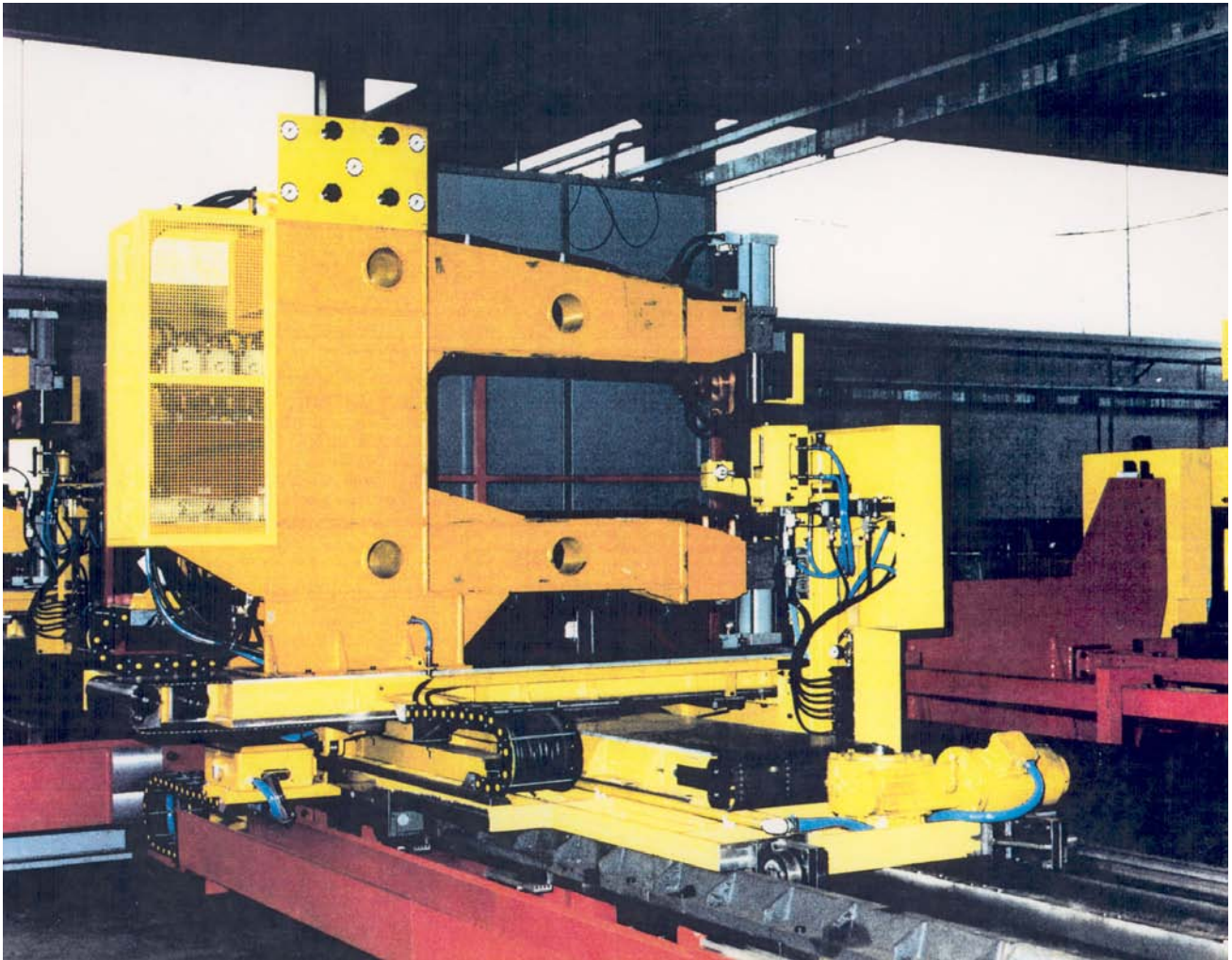
Special executions upon demand:

- Different arms length.
- Linear action groups with adjustable stroke lower cylinder.
- Linear action groups in projection execution.
- Versions with position sensors on the cylinders stroke.
- Versions without control unit for installations requiring central control units.

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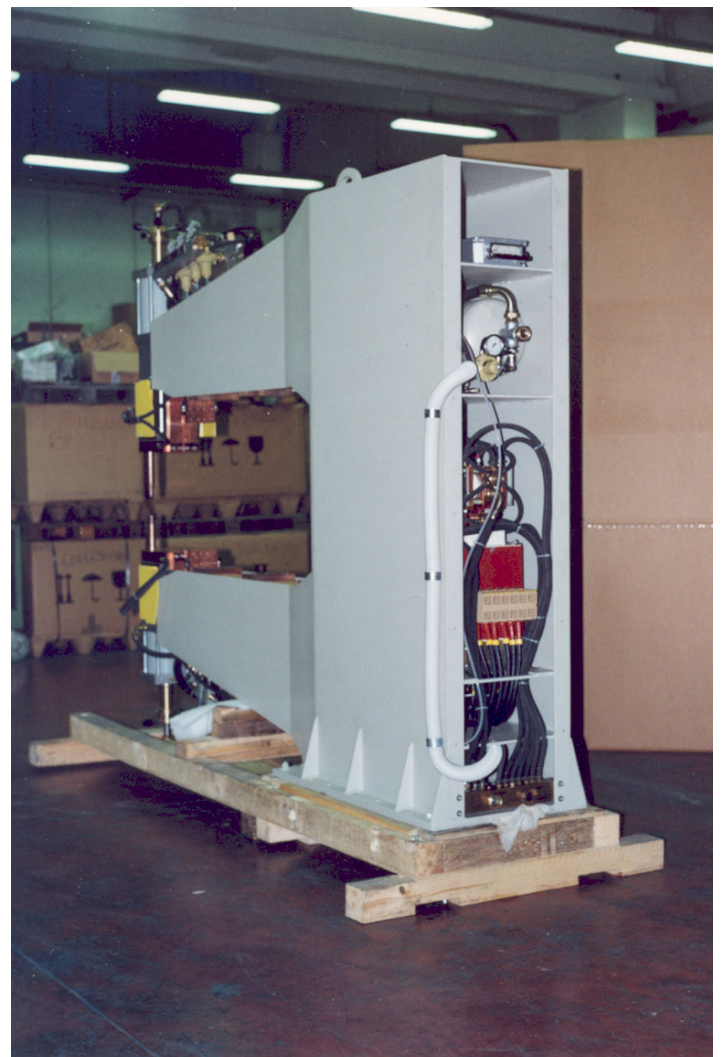
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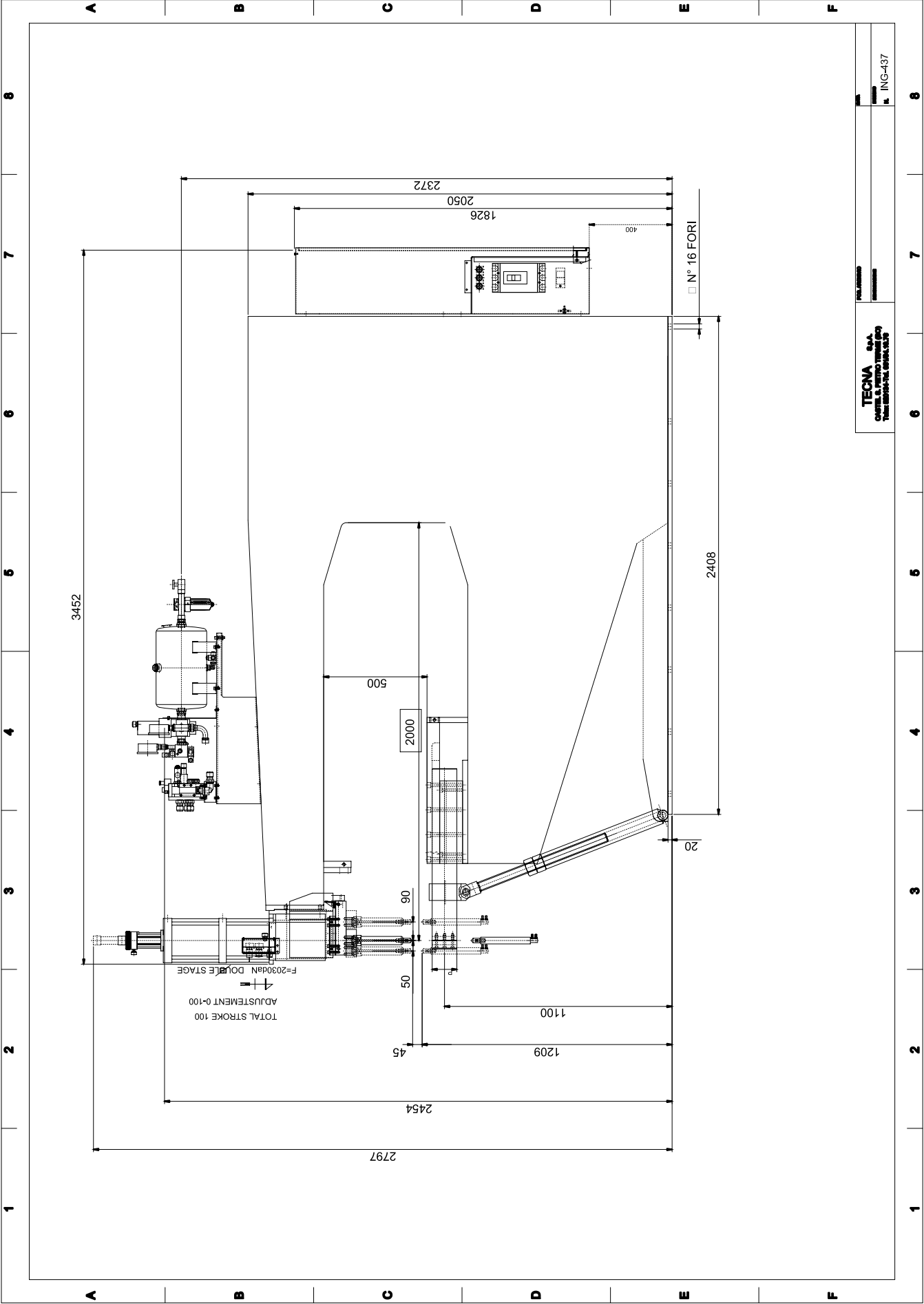
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DC
THREE-PHASE



TRIFASE DC - 250 kVA - 1206 daN - 100 kA

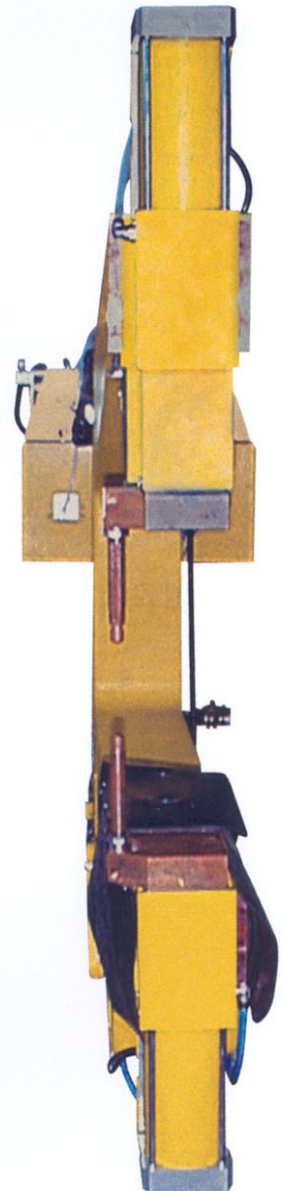


TECNA S.p.A.	
CAPITAL & PARTIAL SHAREHOLDERS	
Tutti i soci della Tecna S.p.A.	
ING-437	

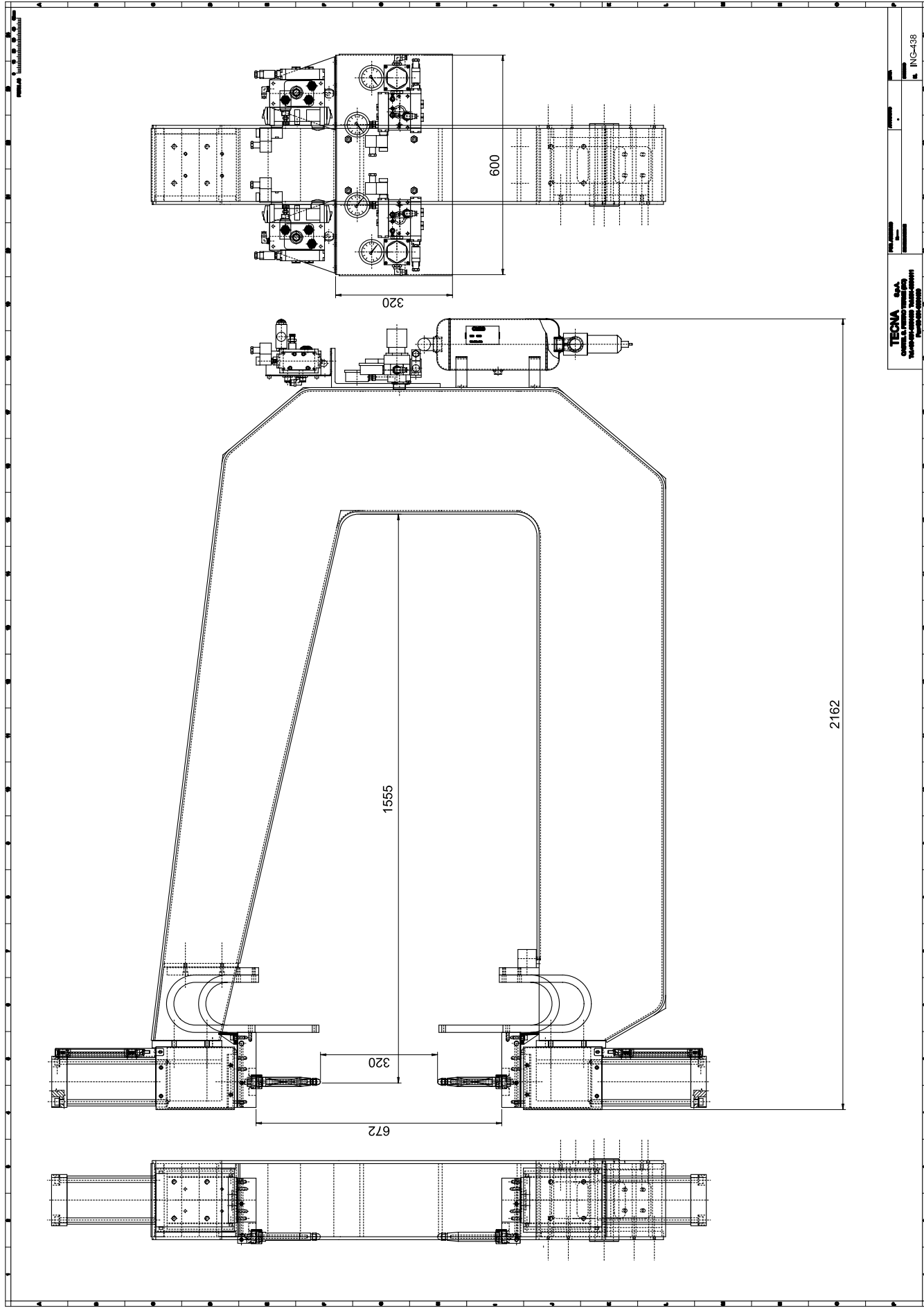
TRIFASE DC - 250 kVA - 2030 daN - 100 kA

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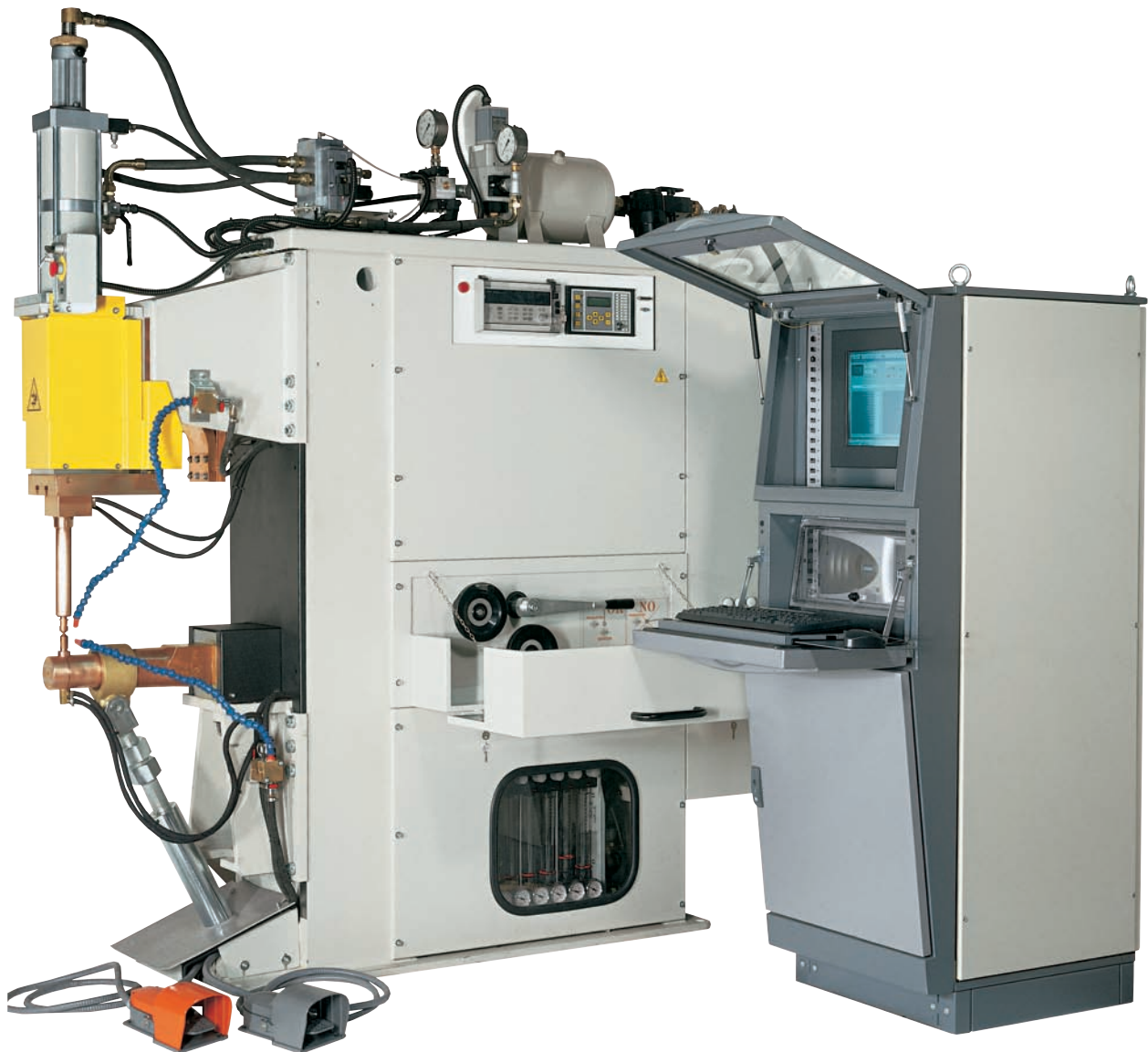
MF
3-PHASE INVERTER



INVERTER M.F. - 180 kVA - 736 daN - 35 kA



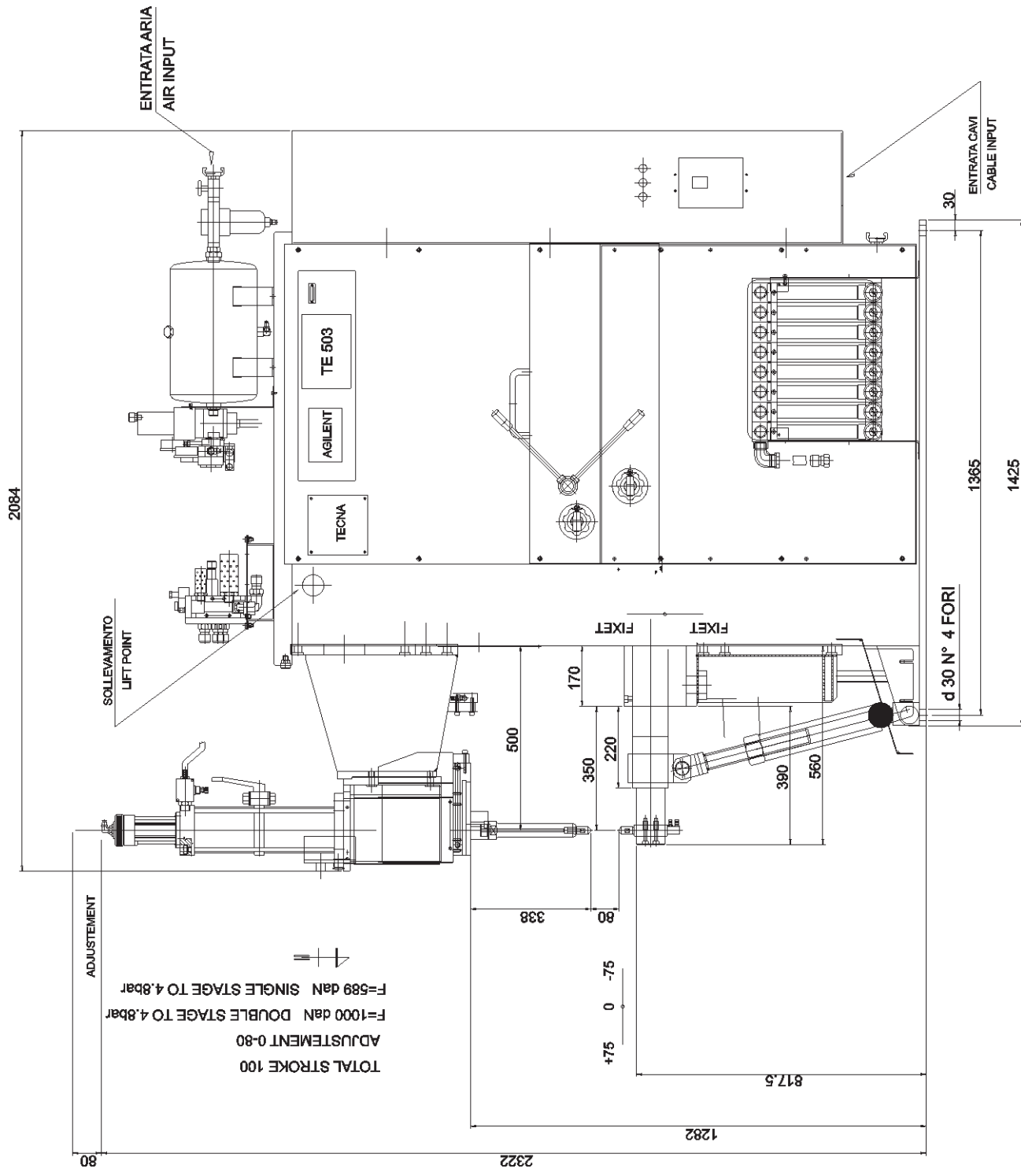
INVERTER M.F. - 180 kVA - 736 daN - 35 kA



L=500 - 50/100 kVA - 1206 daN

SALDATRICI TRIFASI A CORRENTE CONTINUA PER INDUSTRIA AERONAUTICA E MILITARE, DERIVATE DALLA SERIE, CON CONTROLLO A CORRENTE COSTANTE, STRUTTURE AD ALTA RIGIDITA', CICLO DI PRESSIONE COMPLETO E A RICHIESTA VALVOLA PROPORZIONALE, CILINDRO CON GUIDA A RULLI E MONITORAGGIO DEI PARAMETRI DI SALDATURA (es. CORRENTE, PRESSIONE, FORZA, TENSIONE RETE, FREQUENZA E TEMPERATURA)

DC THREE-PHASE WELDERS FOR AIRCRAFT AND MILITARY INDUSTRIES, DEVELOPPED FROM STANDARD MACHINES EQUIPPED WITH CONSTANT CURRENT CONTROL UNIT, HIGHLY RIGID FRAMES, COMPLETE PRESSURE CYCLE, PROPORTIONAL VALVE UPON DEMAND, ROLLER-GUIDED CYLINDER, WELDING PARAMETERS MONITORING (I.E.: CURRENT, PRESSURE, FORCE, MAINS VOLTAGE, FREQUENCY AND TEMPERATURE).



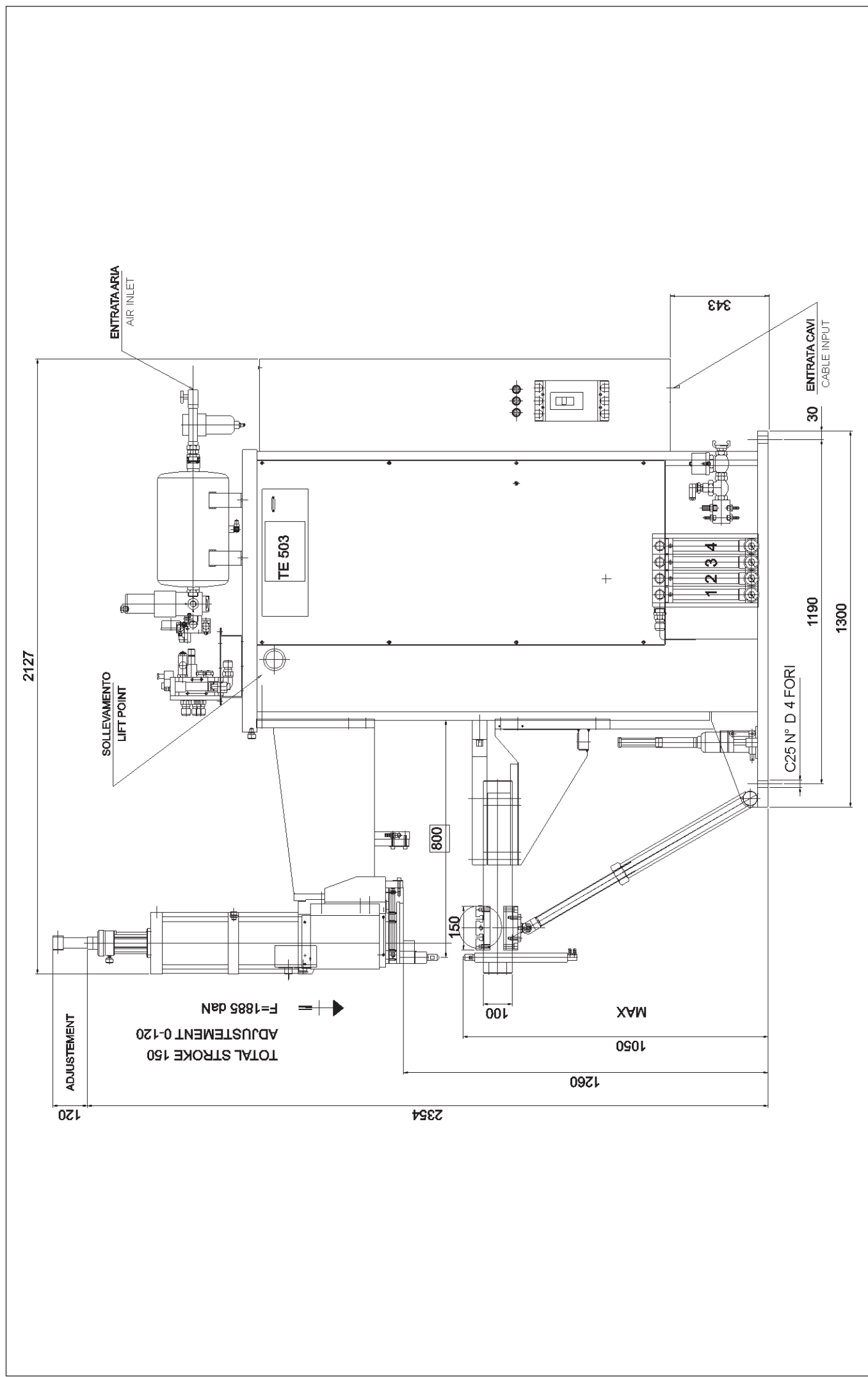
L=500 - 50/100 kVA - 1206 daN



L=800 - 160 kVA - 1885 daN

SALDATRICI TRIFASI A CORRENTE CONTINUA PER INDUSTRIA AERONAUTICA E MILITARE, DERIVATE DALLA SERIE, CON CONTROLLO A CORRENTE COSTANTE, STRUTTURE AD ALTA RIGIDITA', CICLO DI PRESSIONE COMPLETO E A RICHIESTA VALVOLA PROPORZIONALE, CILINDRO CON GUIDA A RULLI E MONITORAGGIO DEI PARAMETRI DI SALDATURA (es. CORRENTE, PRESSIONE, FORZA, TENSIONE RETE, FREQUENZA E TEMPERATURA)

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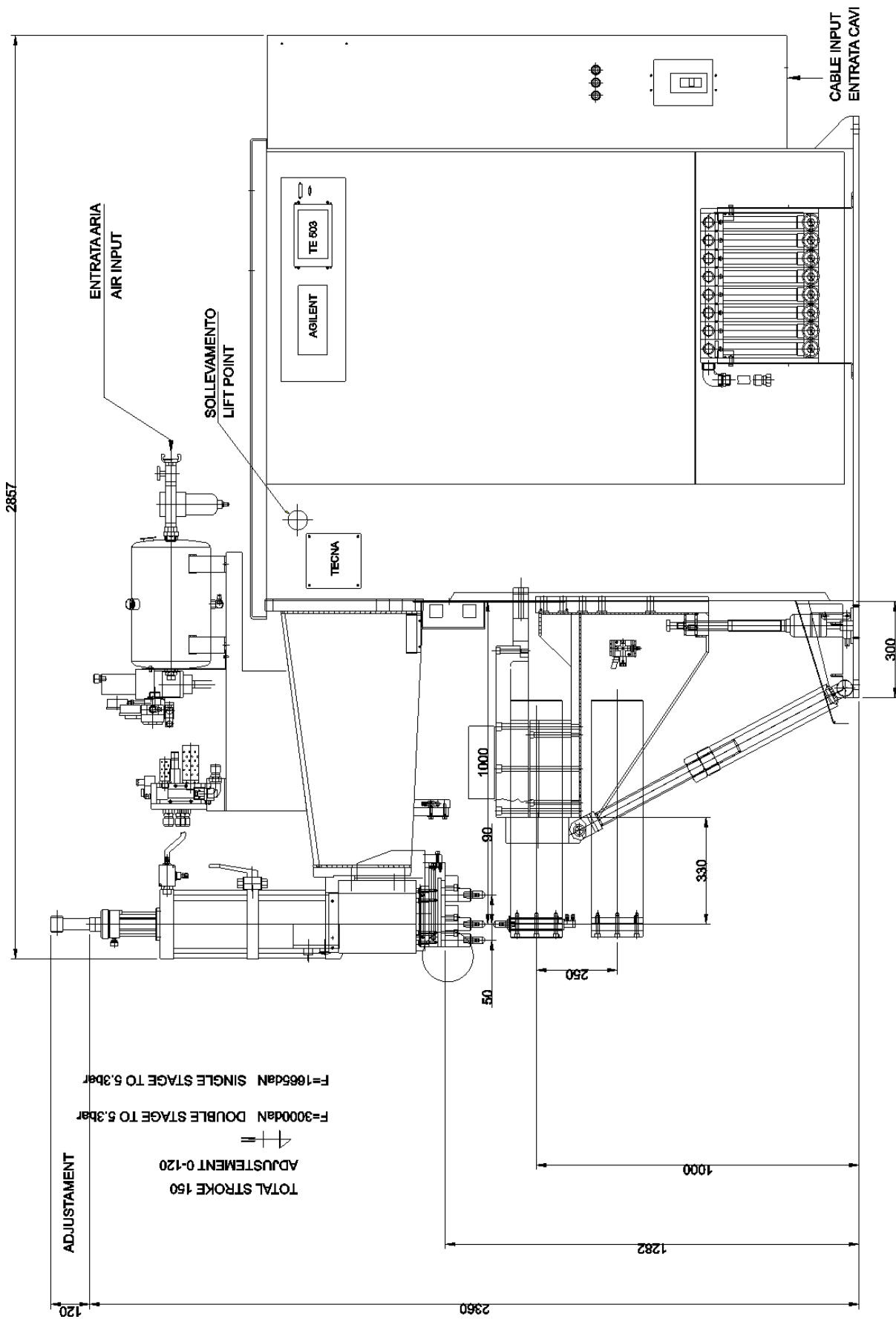
L=800 - 160 kVA - 1885 daN



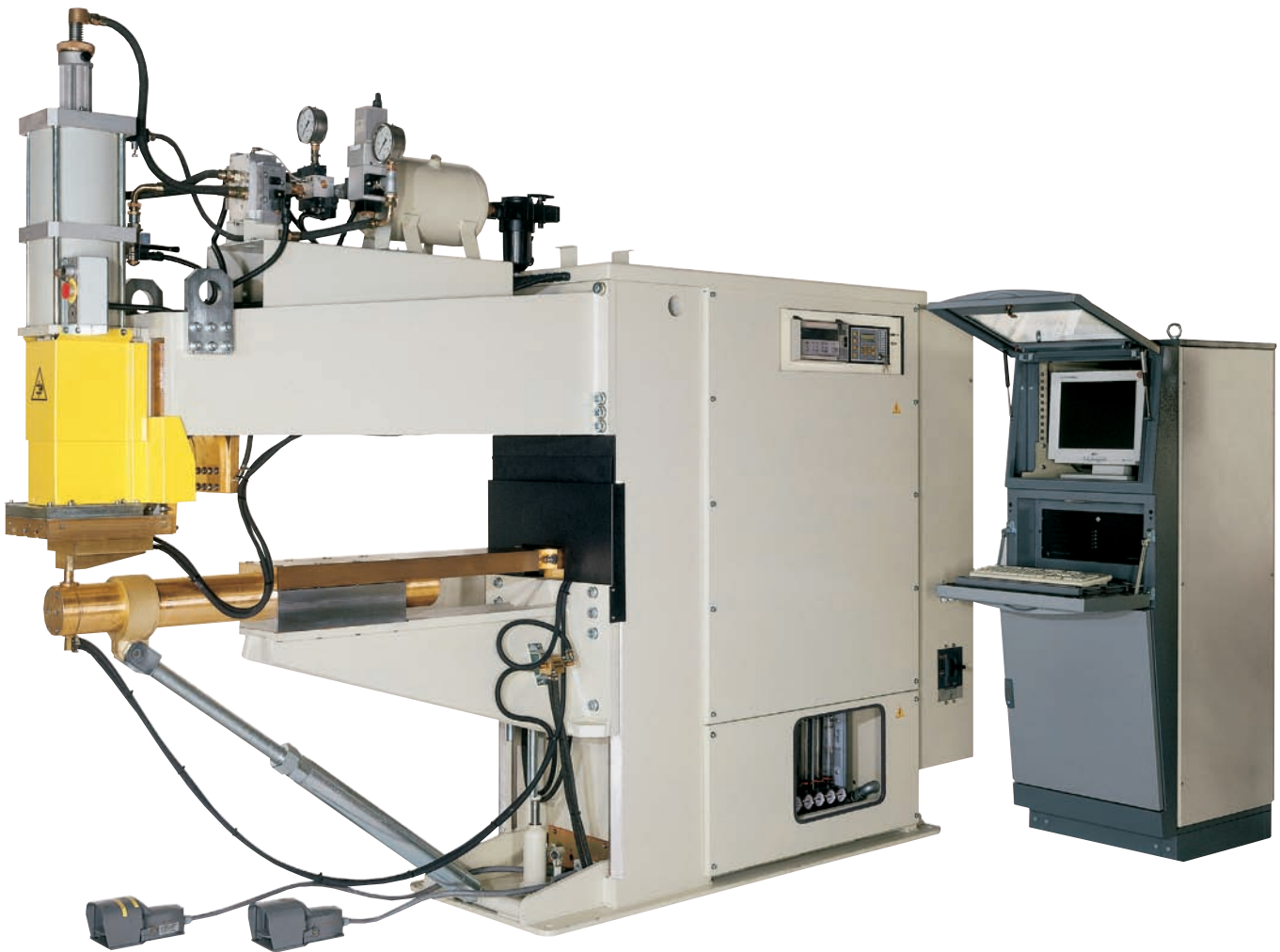
L=1200 - 250 kVA - 3388 daN

SALDATRICI TRIFASI A CORRENTE CONTINUA PER INDUSTRIA AERONAUTICA E MILITARE, DERIVATE DALLA SERIE, CON CONTROLLO A CORRENTE COSTANTE, STRUTTURE AD ALTA RIGIDITA', CICLO DI PRESSIONE COMPLETO E A RICHIESTA VALVOLA PROPORZIONALE, CILINDRO CON GUIDA A RULLI E MONITORAGGIO DEI PARAMETRI DI SALDATURA (es. CORRENTE, PRESSIONE, FORZA, TENSIONE RETE, FREQUENZA E TEMPERATURA)

DC THREE-PHASE WELDERS FOR AIRCRAFT AND MILITARY INDUSTRIES, DEVELOPPED FROM STANDARD MACHINES EQUIPPED WITH CONSTANT CURRENT CONTROL UNIT, HIGHLY RIGID FRAMES, COMPLETE PRESSURE CYCLE, PROPORTIONAL VALVE UPON DEMAND, ROLLER-GUIDED CYLINDER, WELDING PARAMETERS MONITORING (I.E.: CURRENT, PRESSURE, FORCE, MAINS VOLTAGE, FREQUENCY AND TEMPERATURE).



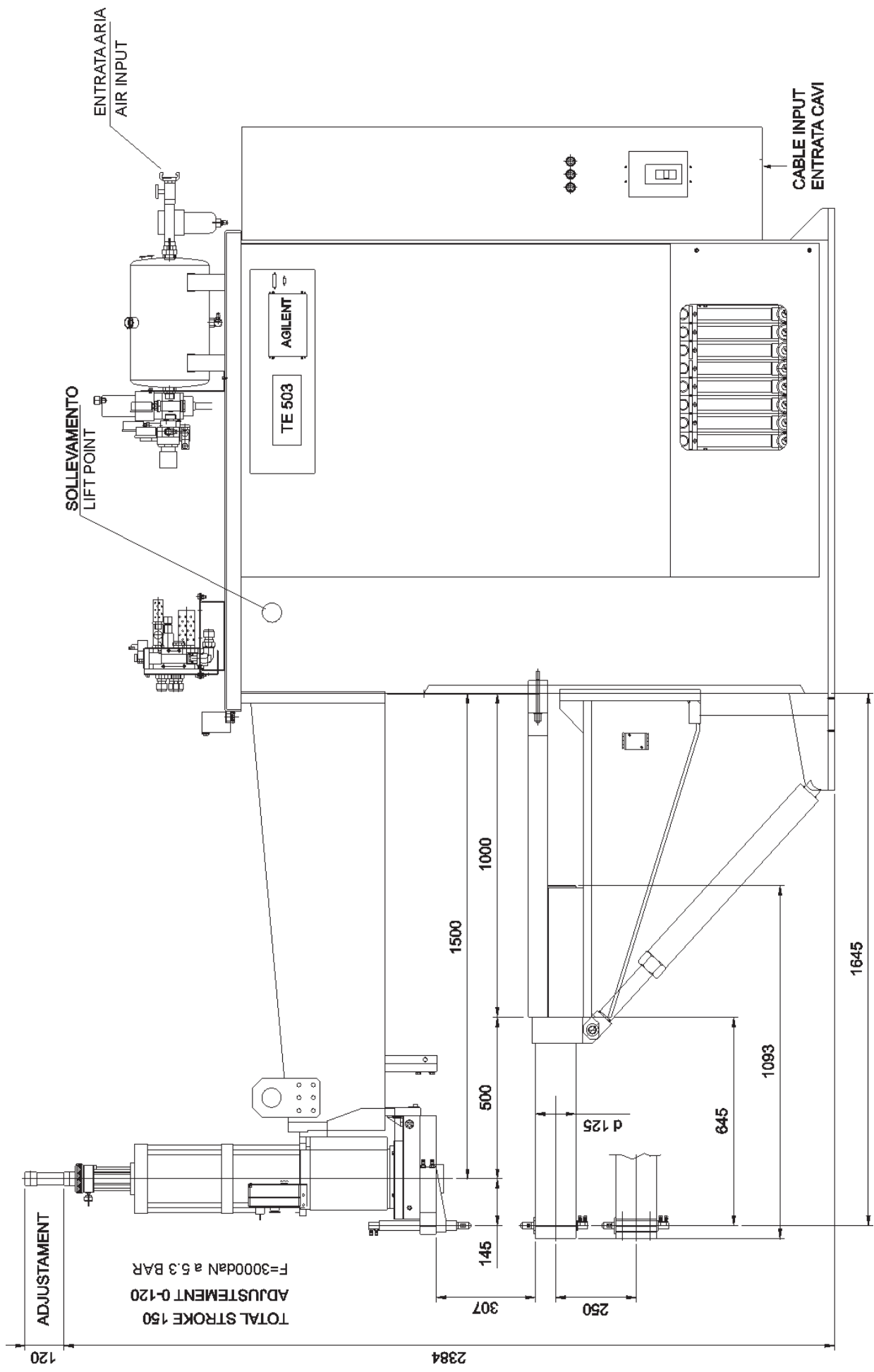
L=1200 - 250 kVA - 3388 daN



L=1500 - 400 kVA - 3388 daN

SALDATRICI TRIFASI A CORRENTE CONTINUA PER INDUSTRIA AERONAUTICA E MILITARE, DERIVATE DALLA SERIE, CON CONTROLLO A CORRENTE COSTANTE, STRUTTURE AD ALTA RIGIDITA', CICLO DI PRESSIONE COMPLETO E A RICHIESTA VALVOLA PROPORZIONALE, CILINDRO CON GUIDA A RULLI E MONITORAGGIO DEI PARAMETRI DI SALDATURA (es. CORRENTE, PRESSIONE, FORZA, TENSIONE RETE, FREQUENZA E TEMPERATURA)

DC THREE-PHASE WELDERS FOR AIRCRAFT AND MILITARY INDUSTRIES, DEVELOPPED FROM STANDARD MACHINES EQUIPPED WITH CONSTANT CURRENT CONTROL UNIT, HIGHLY RIGID FRAMES, COMPLETE PRESSURE CYCLE, PROPORTIONAL VALVE UPON DEMAND, ROLLER-GUIDED CYLINDER, WELDING PARAMETERS MONITORING (I.E.: CURRENT, PRESSURE, FORCE, MAINS VOLTAGE, FREQUENCY AND TEMPERATURE).



L=1500 - 400 kVA - 3388 daN

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La **TECNA** S.p.A. può variare senza preavviso alcuno i suoi prodotti. / *Specifications subject to change without notice.*

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