

HYDRAULIC PRESSHEAD RHM132

general features

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Hydraulic presshead complete with quick automatic coupler for connection to a hydraulic pump with a working pressure of 10,000 psi max, Particularly suitable for high volume bench crimping.

MAIN APPLICATIONS - max section mm ²		
L.V. lugs	Insulated terminals	H.V. lugs
400	240	400

HYDRAULIC PRESSHEAD RHM132

Technical characteristics

Properties

Width	3.15 in.
Length	8.5 in.
Weight	6.82 lbs.
Nominal pressure	10150 psi
Force developed	130 kN
Type of action	Crimp

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HYDRAULIC PRESSHEAD RHM132

Products used together

Tools

HYDRAULIC PUMPS CPE-1-110 - CPE-1-110
HYDRAULIC PUMPS PO7000 - PO7000
PORTABLE ELECTRO-HYDRAULIC PUMPS B70M-P36 - B70M-P36A
HYDRAULIC PUMPS CPP-0 - CPP-0
Portable electro-hydraulic pump B1300PL - B1300PLA
PORTABLE ELECTRO-HYDRAULIC PUMPS B70M-P36-CH - B70M-P36A-CH

Connectors

- 2A10-2M12
COPPER TUBE CRIMPING LUGS A-2M

A10-2M10

A10-2M10-24-13

A10-2M12

A10-2M12-25

A10-2M6

A10-2M8

A10-2M8-20

A10-2M8-22

A10-2M8-24-24

A10-2M8-30

A14-2M10

A14-2M10-24

A14-2M12

A14-2M12-25

A14-2M12-30-29

A14-2M12-40

A14-2M14

A14-2M8

A14-2M8-24-24

A19-2M10

A19-2M10-24-13

A19-2M10-24-26

A19-2M10-40

A19-2M12

A19-2M12-25

A19-2M12-30-29

A19-2M14

A19-2M14-25

A19-2M16
A19-2M6
A19-2M8-24-24
A19-2M8-50-S
A2-2M4-12
A2-2M8-20
A24-2M10
A24-2M10-22
A24-2M10-25/24
A24-2M10-33.5
A24-2M12
A24-2M12-30-29
A24-2M12-40
A24-2M14
A24-2M16
A24-2M8-20
A24-2M8-24-29
A24L-2M10-30AS
A30-2M10
A30-2M10-24-28
A30-2M12
A30-2M12-30
A30-2M12-30-29
A30-2M12-40
A30-2M14
A30-2M14-33.5
A30-2M8-20
A3-2M12-40
A3-2M8-20
A37-2M10
A37-2M10-25
A37-2M12
A37-2M12-30-31
A37-2M12-32
A37-2M14
A37-2M14-35
A37-2M16
A37-2M16-40
A48-2M10

A48-2M10-20

A48-2M10-35

A48-2M12

A48-2M12-30-31

A48-2M12-35

A48-2M12-40

A48-2M14

A48-2M14-40

A48-2M16

A5-2M10-24-13

A5-2M8-20

A5-2M8-24-24

A60-2M10

A60-2M12

A60-2M12-30-38

A60-2M12-40

A60-2M14

A60-2M16

A60-2M16/36

A60-2M16-35

A60-2M16-40

A7-2M10

A7-2M10-25

A7-2M12

A7-2M12-25

A7-2M12-40

A80-2M14

A80-2M14-40

A80-2M16

A80-2M16/41

A80-2M16-40

A80-2M16-50

COPPER TUBE CRIMPING LUGS ACCORDING TO DIN 46235 DR

DR10-10

DR10-5

DR10-6

DR10-8

DR120-10

DR120-12

DR120-16
DR120-20
DR120-8
DR150-10
DR150-12
DR150-16
DR150-20
DR16-10
DR16-12
DR16-6
DR16-8
DR185-10
DR185-12
DR185-16
DR185-20
DR240-10
DR240-12
DR240-16
DR240-20
DR25-10
DR25-12
DR25-6
DR25-8
DR300-12
DR300-16
DR300-20
DR35-10
DR35-12
DR35-16
DR35-6
DR35-8
DR50-10
DR50-12
DR50-16
DR50-6
DR50-8
DR70-10
DR70-12
DR70-16

DR70-20

DR70-8

DR95-10

DR95-12

DR95-16

DR95-20

DR95-8

COPPER TUBE CRIMPING LUGS A-M

A10-M10

A10-M12

A10-M14

A10-M16

A10-M6

A10-M8

A14-M10

A14-M12

A14-M14

A14-M16

A14-M6

A14-M8

A19-M10

A19-M12

A19-M14

A19-M16

A19-M20

A19-M6

A19-M8

A24-M10

A24-M12

A24-M14

A24-M16

A24-M20

A24-M8

A2-M10

A2-M12

A2-M4

A2-M5

A2-M6

A2-M8

A30-M10
A30-M12
A30-M14
A30-M16
A30-M20
A30-M8
A37-M10
A37-M12
A37-M14
A37-M16
A37-M20
A37-M8
A3-M10
A3-M12
A3-M4
A3-M5
A3-M6
A3-M8
A48-M10
A48-M12
A48-M14
A48-M16
A48-M20
A48-M8
A5-M10
A5-M12
A5-M4
A5-M5
A5-M6
A5-M8
A60-M10
A60-M12
A60-M14
A60-M16
A60-M20
A7-M10
A7-M12
A7-M5
A7-M6

A7-M8

A80-M12

A80-M14

A80-M16

A80-M20

COPPER TUBE CRIMPING LUGS ANGLED 90° A-L

A10-L10

A10-L12

A10-L6

A10-L8

A14-L10

A14-L12

A14-L16

A14-L8

A19-L10

A19-L12

A19-L8

A1-L6

A24-L10

A24-L12

A2-L5

A2-L6

A2-L8

A30-L10

A30-L12

A37-L10

A37-L12

A3-L10

A3-L5

A3-L6

A3-L8

A48-L10

A48-L12

A5-L10

A5-L6

A5-L8

A60-L12

A7-L10

A7-L12

A7-L6

A7-L8

COPPER TUBE LUGS

4-ESI FIXING

A-4ESI

A37-4ESI

A48-4ESI

A60-4ESI

A80-4ESI

HEAVY DUTY COPPER TUBE TERMINALS 2A-M

2A10-M10

2A10-M12

2A10-M14

2A10-M16

2A14-M10

2A14-M12

2A14-M14

2A14-M16

2A19-M10

2A19-M12

2A19-M14

2A19-M16

2A19-M20

2A24-M10

2A24-M12

2A24-M14

2A24-M16

2A24-M20

2A30-M10

2A30-M14

2A30-M16

2A30-M20

2A37-M12

2A37-M14

2A37-M16

2A37-M20

2A3-M10

2A3-M8

2A48-M12

2A48-M14

2A48-M16

2A48-M20

2A5-M10

2A5-M12

2A5-M8

2A60-M12

2A60-M14

2A60-M16

2A60-M20

2A7-M10

2A7-M12

2A7-M8

2A80-M12

2A80-M14

2A80-M16

2A80-M20

HIGH VOLTAGE STALK CONNECTORS MT-C

MT150R-C12

MT150R-C16

MT150S-C12

MT150S-C14-80

MT150S-C16

MT200R-C10

MT200R-C16

MT240R-C12

MT240R-C16

MT25-C8

MT315R-C16

MT315S-C16

MT40S-C10

MT40S-C14-80

MT40S-C8

MT50R-C10

MT50R-C8

MT50S-C10

MT50S-C14-80

MT50S-C8

MT70S-C10

MT95R-C10

MT95R-C12

MT95S-C10

MT95S-C12

HIGH VOLTAGE TERMINALS CA-2M

CA150-2M12

CA150R-2M14

CA150S-2M14

CA200R-2M14

CA240R-2M14

CA315R-2M14

CA315S-2M14

CA40S-2M12

CA50R-2M12

CA50S-2M12

CA95R-2M14

CA95S-2M14

NYLON INSULATED COPPER TUBE LUGS ANE-M

ANE10-M10

ANE10-M12

ANE10-M6

ANE10-M8

ANE14-M10

ANE14-M12

ANE14-M14

ANE14-M6

ANE14-M8

ANE19-M10

ANE19-M12

ANE19-M14

ANE19-M16

ANE19-M8

ANE24-M10

ANE24-M12

ANE24-M14

ANE24-M16

ANE2-M10

ANE2-M12

ANE2-M4

ANE2-M5

ANE2-M6

ANE2-M8

ANE30-M12

ANE30-M14

ANE30-M16

ANE30-M20

ANE3-M10

ANE3-M12

ANE3-M4

ANE3-M5

ANE3-M6

ANE3-M8

ANE5-M10

ANE5-M12

ANE5-M4

ANE5-M5

ANE5-M6

ANE5-M8

ANE7-M10

ANE7-M12

ANE7-M6

ANE7-M8

NYLON INSULATED FORK TERMINALS ANE-U

ANE2-U4

ANE2-U5

ANE3-U4

ANE3-U5

RING TONGUE TERMINALS WITH CONTAINED PALM A-M Contained palm

A10B-M6/11.5

A14B-M6/11.5

A19B-M8/15.5

A19-M10/19

A24B-M10/19

A24B-M8/19

A2-M5/9

A30B-M10/19

A30B-M8/19

A37B-M10/24.5

A3-M5/9

A48-M10/31

A48-M12/31

A48-M16/31

A5-M5/9

A60B-M10/31

A60B-M12/31

A7B-M6/11.5

UNINSULATED FORK TERMINALS A-U

A2-U4

A2-U5

A3-U4

A3-U5

UNINSULATED ROUND PIN CONNECTORS ANGLED 45° A-PR/45

A3-P22R/45

A5-P22R/45

A-2M Contained palm

A24B-2M8-25/19

A24B-2M8-45/19

COPPER TUBE CRIMPING LUGS A-2M Angled

A10-2M8-24-24/345°

A14-2M10-24-26/315°

A14-2M10-24-26/345°

A14-2M12-30-29/345°

A14-2M8-24-24/345°

A19-2M10-24-26/345°

A19-2M12-30-29/345°

A24-2M10-24-29/345°

A24-2M12-30-29/345°

A24-2M8-24-29/345°

A30-2M10-24-28/345°

A30-2M12-30-29/345°

A30-2M8-24-29/345°

A37-2M10-25/315°

A37-2M12-30-31/345°

A48-2M12/345°

A48-2M12-30/45°

A48-2M12-30-31/345°

A5-2M12-30-29/345°

A5-2M8-24-24/345°

A60-2M12-30-38/345°

COPPER TUBE CRIMPING LUGS ACCORDING TO NF C 20-130 T-M

T10-M10

T10-M5

T10-M6

T10-M8

T120-M10

T120-M12

T120-M14

T120-M16

T120-M8

T150-M10

T150-M12

T150-M14

T150-M16

T16-M10

T16-M5

T16-M6

T16-M8

T185-M10

T185-M12

T185-M14

T185-M16

T240-M10

T240-M12

T240-M14

T240-M16

T240-M20

T25-M10

T25-M12

T25-M6

T25-M8

T300-M10

T300-M12

T300-M14

T300-M16

T300-M20

T35-M10

T35-M12

T35-M6

T35-M8

T400-M14

T400-M16

T400-M20

T50-M10

T50-M12

T50-M6

T50-M8

T6-M4

T6-M5

T6-M6

T6-M8

T70-M10

T70-M12

T70-M8

T95-M10

T95-M12

T95-M14

T95-M16

T95-M8

COPPER TUBE CRIMPING LUGS A-M Fine stranded

A12-M10

A12-M10/19

A12-M12

A12-M6/15

A12-M8

A17-M10

A17-M10/19

A17-M12

A17-M14

A17-M16

A17-M6

A17-M8

A20-M10

A20-M12

A20-M14

A20-M16

A20-M8

A29-M10

A29-M12

A29-M14

A29-M16

A29-M20

A29-M8

A35-M10

A35-M12

A35-M14

A35-M16

A35-M20

A40-M10

A40-M12

A40-M14

A40-M16

A40-M20

A9-M10

A9-M12

A9-M6/15

A9-M8

COPPER TUBE CRIMPING LUGS ANGLED 90° T-L

T10-L5

T10-L6

T10-L8

T120-L10

T120-L12

T150-L10

T150-L12

T16-L6

T16-L8

T25-L6

T25-L8

T35-L10

T35-L6

T35-L8

T50-L10

T50-L8

T6-L6

T70-L10

T70-L12

T95-L10

T95-L12

T95-L8

CRIMPING CONNECTORS ACCORDING TO DIN 46234 Q

Q10-10

Q10-12

Q10-4

Q10-5

Q10-6

Q10-8

Q120-10

Q120-12

Q120-16

Q120-8

Q150-10

Q150-12

Q150-16

Q16-10

Q16-12

Q16-5

Q16-6

Q16-8

Q185-10

Q185-12

Q185-16

Q240-10

Q240-12

Q240-16

Q25-10

Q25-12

Q25-16

Q25-5

Q25-6

Q25-8

Q35-10

Q35-12

Q35-16

Q35-6

Q35-8

Q50-10

Q50-12

Q50-16

Q50-6

Q50-8

Q70-10

Q70-12

Q70-16

Q70-6

Q70-8

Q95-10

Q95-12

Q95-16

Q95-8

**HIGH VOLTAGE COPPER THROUGH CONNECTORS MT-GC - MT400-GC
HIGH VOLTAGE TERMINALS 2A-2M**

2A14-2M12

2A14-2M14

2A19-2M12

2A19-2M14

2A24-2M12

2A24-2M14

2A24-2M16

2A30-2M12

2A30-2M14

2A37-2M12

2A37-2M14

2A37-2M16

2A48-2M12

2A48-2M14

2A48-2M16

2A60-2M12

2A60-2M14

2A60-2M16

2A80-2M12

2A80-2M14

2A80-2M16

MEDIUM VOLTAGE COPPER TERMINALS CA-M

CA150R-M12

CA150R-M14

CA150S-M12

CA150S-M14

CA200R-M14

CA240R-M14

CA25-M10

CA25-M12

CA25-M8

CA315R-M14

CA315S-M14

CA40S-M12

CA40S-M16

CA50R-M12

CA50S-M12

CA50S-M16

CA95R-M12

CA95R-M14

CA95S-M12

CA95S-M14

CA95S-M16

NYLON INSULATED COPPER TUBE LUGS ANE-M Fine stranded

ANE12-M10

ANE12-M10/19

ANE12-M12

ANE12-M6/15

ANE12-M8

ANE17-M10

ANE17-M10/19

ANE17-M12

ANE17-M14

ANE17-M16

ANE17-M6

ANE17-M8

ANE20-M10

ANE20-M12

ANE20-M14

ANE20-M16

ANE20-M8

ANE29-M10

ANE29-M12

ANE29-M14

ANE29-M16

ANE29-M20

ANE35-M12

ANE35-M14

ANE35-M16

ANE35-M20

ANE9-M10

ANE9-M12

ANE9-M6/15

ANE9-M8

NYLON INSULATED PIN TERMINALS ANE-P

ANE2-P12

ANE3-P14

ANE5-P16

ANE7-P20

SLEEVE CONNECTORS C-C

C10-C10

C10-C10ST

C120-C120

C120-C120ST

C150-C120

C150-C120ST

C150-C150

C150-C150ST

C16-C16

C16-C16ST

C185-C95

C185-C95ST

C25-C10

C25-C10ST

C25-C25

C25-C25ST

C35-C16

C35-C16ST

C35-C35

C35-C35ST

C50-C25

C50-C25ST

C50-C50

C50-C50ST

C70-C25N

C70-C25N-ST

C70-C35

C70-C35ST

C70-C70

C70-C70ST

C95-C35

C95-C35ST

C95-C70

C95-C70ST

C95-C95

C95-C95ST

UNINSULATED PIN TERMINALS A-P

A10-P25

A14-P30

A2-P12

A3-P14

A5-P16

A7-P20

UNINSULATED ROUND PIN CONNECTORS A-PR

A3-P22R

A5-P22R

Through connectors

CRIMPING THROUGH CONNECTORS ACCORDING TO DIN 46267 T.1 DSV

DSV10

DSV120

DSV150

DSV16

DSV185

DSV240

DSV25

DSV300

DSV35

DSV50

DSV6

DSV70

DSV95

HIGH VOLTAGE COPPER THROUGH CONNECTORS MT-TD

MT150R-TD

MT150S-TD

MT200R-TD

MT240R-TD

MT25-TD

MT315R-TD

MT315S-TD

MT400-TD

MT40S-TD

MT50R-TD

MT50S-TD

MT70S-TD

MT95R-TD

MT95S-TD

THROUGH CONNECTORS L-M

L10-M

L14-M

L19-M

L24-M

L2-M

L30-M

L37-M

L3-M

L48-M

L5-M

L60-M

L7-M

L80-M

HIGH VOLTAGE COPPER THROUGH CONNECTORS MT-GC

MT150R-GC

MT150S-GC

MT200R-GC

MT240R-GC

MT25-GC

MT315R-GC

MT315S-GC

MT40S-GC

MT50R-GC

MT50S-GC

MT70S-GC

MT95R-GC

MT95S-GC

PARALLEL CONNECTORS L-P

L10-P

L14-P

L19-P

L24-P

L2-P

L30-P

L37-P

L3-P

L48-P

L5-P

L60-P

L7-P

On request

Storage

CASE VAL - Plastic case VAL-P26