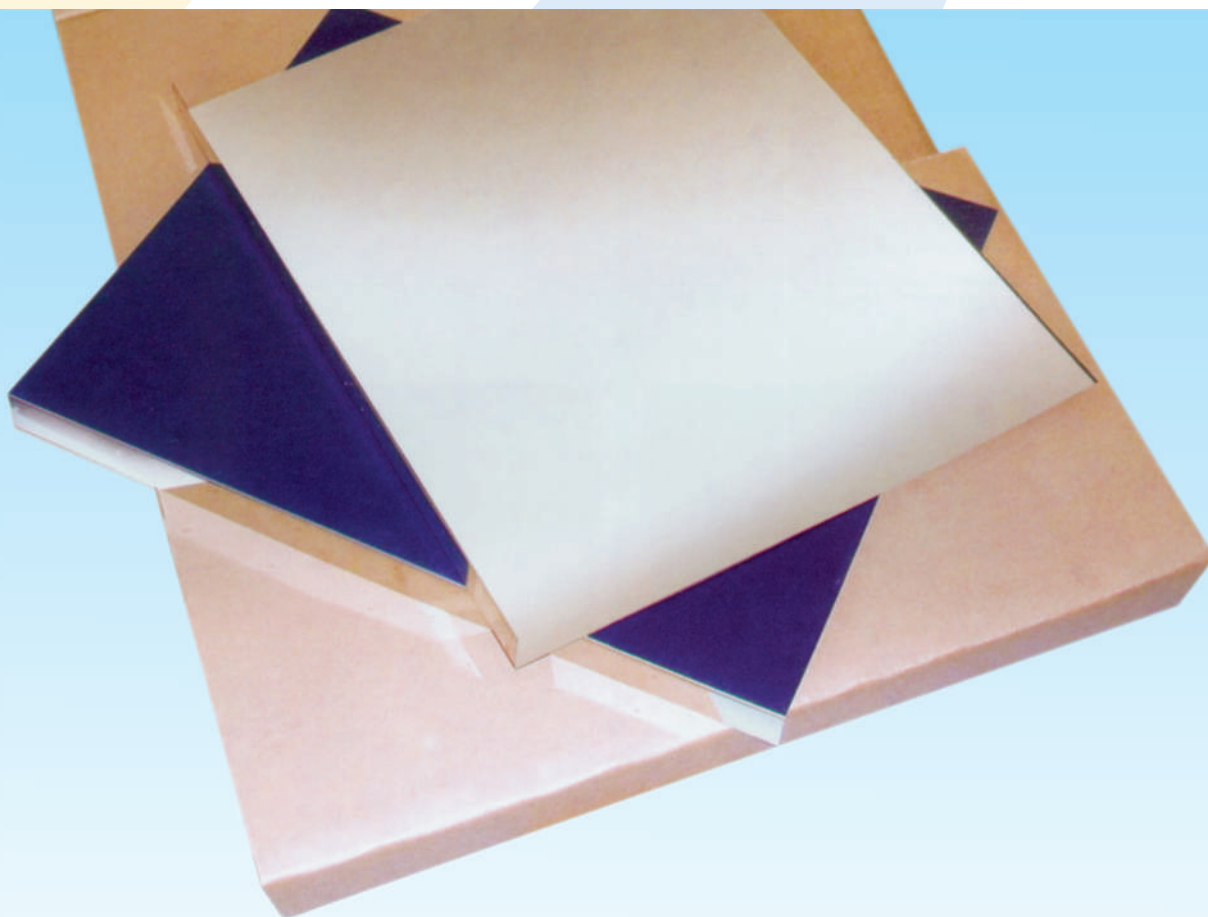


| Partes         | Modelo                           | Tipo | Tamaño(mm) |         | Espesor | N° Agujeros |
|----------------|----------------------------------|------|------------|---------|---------|-------------|
|                |                                  |      | Longitud   | Anchura |         |             |
|                | Lithrone 40 AW Plastic           | P    | 1094       | 47      | 5.0     | 15          |
|                | Lithrone 40 AW Plastic           | P    | 1094       | 50      | 5.0     | 8           |
|                | Lithrone 40 AW Plastic           | P    | 1094       | 50      | 5.0     | 15          |
|                | Lithrone 40 AW (Teflon)          | P    | 1094       | 47      | 5.0     | 15          |
|                | Lithrone 40 AW (Teflon)          | P    | 1094       | 50      | 5.0     | 15          |
|                | L40 AW(Old 47mm wide)            | M    | 1076       | 47      | 0.5     | 15          |
|                | L40 AW(Old 47mm wide)            | M    | 1110       | 47      | 0.5     | 15          |
|                | Lithrone 40 Coating Unit         | M    | 1050       | 51      | 0.5     | 9           |
|                | Lithrone 44 Plastic              | P    | 1190       | 50      | 5.0     | 9           |
|                | Lithrone 44 Metal/Rubber         | M    | 1190       | 50      | 0.5     | 9           |
|                | Lithrone 50 Plastic              | P    | 1379       | 42      | 5.0     | 19          |
|                | NH Speical                       | M    | 719        | 50      | 0.5     | 8           |
| FOR ABDICK     | 320/350/360                      | R    | 300        | 22      | 3.0     | 0           |
|                | 375                              | RE   | 340        | 50.8    | 5.0     | 6           |
|                | 9810                             | R    | 340        | 57      | 5.0     | 6           |
| FOR HAMADA     | 61/62 Colour Head                | M    | 315        | 37      | 0.5     | 8           |
|                | 55/65 Colour Head                | M    | 321        | 40      | 0.5     | 9           |
|                | 500 2nd Head/600(Pt No 106-11-6) | RE   | 322        | 46      | 5.0     | 9           |
|                | 611/612 Main Blade               | RE   | 336        | 45      | 5.0     | 9           |
|                | 700 CDXNP(pt No 4203-07003)      | M    | 480        | 49      | 0.5     | 13          |
|                | E47-2 Group 11                   | RE   | 490        | 47      | 5.0     | 13          |
|                | 700CDX Main Head(Rubber)         | RE   | 484        | 46      | 5.0     | 13          |
|                | C248 ESF                         | M    | 514        | 45      | 0.5     | 14          |
|                | 800 Coding Mag                   | RE   | 528        | 40      | 5.0     | 14          |
|                | 800 CDX                          | RE   | 536        | 49      | 5.0     | 14          |
|                | Beta 52                          | M    | 540        | 49      | 0.5     | 14          |
|                | Alfa 52                          | RE   | 558        | 45      | 5.0     | 9           |
|                | RS 34L11                         | M    | 355        | 42      | 0.5     | 5           |
|                | E47-2(special)                   | M    | 483        | 35      | 0.5     | 13          |
|                | 700CDX Main Head(Plastic)        | P    | 484        | 46      | 5.0     | 13          |
|                | 885 CDX(2nd Ancillary Unit)      | M    | 540        | 40      | 0.5     | 14          |
| FOR MITSUBISHI | 1E&1F                            | M    | 785        | 40      | 0.5     | 8           |
|                | 1E Teflon(special)               | P    | 785        | 40      | 1.5     | 8           |
|                | 1F Court                         | M    | 792        | 33      | 0.5     | 9           |
|                | 3D                               | P    | 1110       | 44      | 2.4     | 11          |
|                | 3D Teflon                        | P    | 1110       | 44      | 2.4     | 11          |
|                | 3E                               | P    | 1080       | 43      | 2.0     | 11          |
|                | 3ETeflon                         | P    | 1085       | 55      | 2.0     | 11          |
|                | 3F                               | P    | 1080       | 31      | 2.0     | 11          |
|                | 3F                               | M    | 1090       | 40      | 0.5     | 11          |
|                | 3F Teflon                        | P    | 1080       | 35      | 5.0     | 11          |
|                | 3F Teflon                        | P    | 1090       | 45      | 2.0     | 11          |
|                | 4E                               | P    | 1190       | 44.5    | 2.0     | 13          |
|                | 4E Teflon                        | P    | 1190       | 44.5    | 2.0     | 13          |
| FOR RYOBI      | 2700/2800                        | RE   | 305        | 40      | 5.0     | 6           |
|                | 2700/2800(Plastic)               | P    | 305        | 40      | 5.0     | 6           |
|                | 3200&3302M(Old)                  | RE   | 355        | 40      | 5.0     | 6           |
|                | 3200&3302M Old(plastic)          | P    | 354        | 40      | 5.0     | 6           |
|                | 3200 PFA                         | RE   | 354        | 28      | 5.0     | 6           |
|                | 3302                             | RE   | 360        | 40      | 5.0     | 6           |
|                | 3302M New(Plastic)               | P    | 286        | 44      | 4.0     | 4           |
|                | 3304H(Teflon)                    | P    | 734        | 25      | 2.0     | 13          |
|                | 4502                             | RE   | 453        | 41      | 5.0     | 6           |
|                | 480N/500N                        | RE   | 507        | 45      | 5.0     | 9           |
|                | 480K/480D/500K                   | RE   | 508        | 45      | 5.0     | 11          |
|                | 500KNP Number.Unit               | M    | 510        | 42      | 0.5     | 11          |
|                | 512                              | RE   | 557        | 28      | 5.0     | 9           |
|                | 512(Plastic)                     | P    | 557        | 28      | 5.0     | 9           |
|                | 520/522(Rubber)                  | RE   | 572        | 24.5    | 5.0     | 9           |
|                | 520/522(Plastic)                 | P    | 572        | 24.5    | 5.0     | 9           |
|                | 520/522(Teflon for UV)           | P    | 572        | 24.5    | 5.0     | 9           |
|                | 522 Numbering Unit               | M    | 522        | 42      | 0.5     | 11          |
|                | 530/560                          | RE   | 602        | 39      | 5.0     | 13          |
|                | 640K                             | RE   | 745        | 47      | 5.0     | 16          |
|                | 662 PFH                          | RE   | 760        | 40      | 5.0     | 11          |



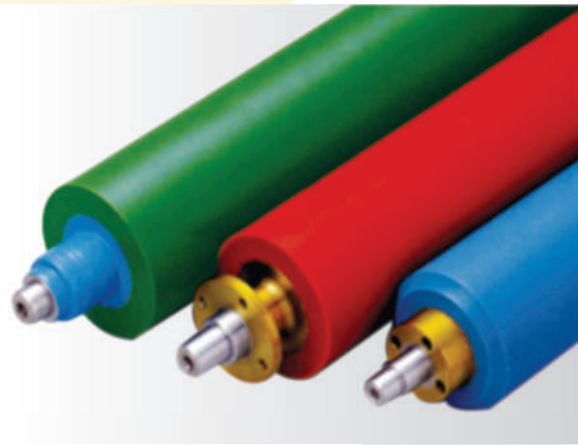
# CYLINDER JACKETS



| Impresión      | Modelo         | Press | Dimensión |         |
|----------------|----------------|-------|-----------|---------|
|                |                |       | Longitud  | Anchura |
| FOR HEIDELBERG | PRINTMASTER 46 | 0.3   | 46        | 36      |
|                | PRINTMASTER 52 | 0.3   | 52        | 36      |
|                | GTO 46         | 0.3   | 46        | 32      |
|                | GTO 52         | 0.3   | 52        | 36      |
|                | SM 52          | 0.3   | 52        | 36      |
|                | MO 65          | 0.3   | 65        | 48      |
|                | SM 72          | 0.3   | 72        | 52      |
|                | SM 74          | 0.3   | 74        | 52      |
|                | SM 102         | 0.3   | 102       | 72      |
|                | KOR            | 0.6   | 57        | 40      |
|                | KORA 57        | 0.6   | 57        | 46      |
|                | KORD 62        | 0.6   | 62        | 46      |
|                | KORD 64        | 0.6   | 64        | 46      |
|                | KORS 72        | 0.6   | 72        | 52      |
|                | KS             | 0.6   | 52        | 38      |
|                | KSB            | 0.6   | 57        | 40      |
|                | KSBA           | 0.6   | 58.5      | 46      |
|                | KSBAZ          | 0.6   | 57        | 46      |
|                | KSD            | 0.6   | 64        | 46      |
|                | S(OHZ)         | 0.6   | 72        | 54      |
|                | SB-SBG         | 0.6   | 77        | 56      |
|                | SBG            | 0.6   | 77        | 54      |
|                | SBB            | 0.6   | 82        | 57      |
|                | SBD            | 0.6   | 90        | 64      |
|                | SBD(SPECLAL)   | 0.6   | 89        | 64      |

| Press         | Modelo           | Espesor | Dimensión |         |
|---------------|------------------|---------|-----------|---------|
|               |                  |         | Longitud  | Anchura |
| FOR ROLAND    | PRACTICA 00      | 0.3     | 52        | 36      |
|               | PRACTICA 00(NEW) | 0.3     | 52        | 36      |
|               | PRACTICA 002COL  | 0.3     | 52        | 36      |
|               | PRACTICA 01      | 0.3     | 66        | 48      |
|               | RFOB             | 0.3     | 72        | 52      |
|               | REKORD           | 0.3     | 103       | 72      |
| FOR FUJI      | FUJL-52          | 0.3     | 52        | 36      |
|               | FUJL-66          | 0.3     | 66        | 48      |
| FOR SAKURAI   | OLIVER 6         | 0.3     | 48        | 32      |
|               | OLIVER 52        | 0.3     | 52        | 36      |
|               | OLIVER 58-258    | 0.3     | 58        | 44      |
|               | OLIVER 66        | 0.3     | 66        | 46      |
|               | OLIVER 72        | 0.3     | 72        | 52      |
| FOR ROTAPRINT | R 37 KV          | 0.3     | 50        | 35      |
| FOR HAMADA    | ALFA 52          | 0.3     | 52        | 36      |
|               | ALFA 66          | 0.3     | 66        | 45      |
| FOR KOMORI    | SPRINT 26        | 0.3     | 68        | 46      |
|               | SPRINT 28        | 0.3     | 72        | 52      |
| FOR DAVIDSON  | 501              | 0.3     |           |         |
|               | 701              | 0.3     |           |         |
| FOR TOKO      | TOKO             | 0.3     |           |         |
| FOR HASHIMOTO | 521              | 0.3     |           |         |





N=Number  
D=Dimension  
RL=Rubber Length  
RD=Rubber Diameter  
TL=Total Length

## GTO-46

| (N) | Dimensión |     |     |
|-----|-----------|-----|-----|
|     | RL        | RD  | TL  |
| D1  | 451       | Φ45 | 536 |
| D2  | 451       | Φ47 | 536 |
| D3  | 451       | Φ49 | 536 |
| D4  | 451       | Φ51 | 536 |
| D5  | 464       | Φ46 | 536 |

## GTO-52(WATER)

| (N) | Dimensión |     |       |
|-----|-----------|-----|-------|
|     | RL        | RD  | TL    |
| H1  | 514.5     | Φ45 | 595.5 |
| H2  | 514.5     | Φ47 | 595.5 |
| H3  | 514.5     | Φ49 | 595.5 |
| H4  | 514.5     | Φ51 | 595.5 |
| H5  | 520.5     | Φ46 | 595.5 |

## SOR/SORZ

| (N) | Dimensión |       |       |
|-----|-----------|-------|-------|
|     | RL        | RD    | TL    |
| Y1  | 826       | Φ57   | 887.5 |
| Y2  | 826       | Φ60   | 887.5 |
| Y3  | 826       | Φ62.5 | 887.5 |
| Y4  | 826       | Φ65   | 887.5 |
| Y5  | 845       | Φ63   | 887.5 |
| Y6  | 860       | Φ63   | 903   |

## SM-74

| (N)  | Dimensión |       |     |
|------|-----------|-------|-----|
|      | RL        | RD    | TL  |
| SM-1 | 750       | Φ51.7 | 784 |
| SM-2 | 750       | Φ54.5 | 821 |
| SM-3 | 750       | Φ64.5 | 821 |
| SM-4 | 752       | Φ55   | 890 |
| SM-5 | 752       | Φ60   | 890 |
| SM-6 | 752       | Φ65   | 890 |
| SM-7 | 752       | Φ70   | 890 |
| SM-8 | 750       | Φ75   | 783 |
| SM-9 | 767       | Φ85   | 805 |

## SORD/SORDZ

| (N) | Dimensión |       |       |
|-----|-----------|-------|-------|
|     | RL        | RD    | TL    |
| Z1  | 896       | Φ57   | 957.8 |
| Z2  | 896       | Φ60   | 957.8 |
| Z3  | 896       | Φ62.5 | 957.8 |
| Z4  | 896       | Φ65   | 957.8 |
| Z5  | 903       | Φ63   | 957.8 |
| Z6  | 917       | Φ63   | 970   |

## MOV(ALCOHOL)

| (N)   | Dimensión |     |     |
|-------|-----------|-----|-----|
|       | RL        | RD  | TL  |
| MV-1  | 654       | Φ51 | 731 |
| MV-2  | 654       | Φ53 | 731 |
| MV-3  | 654       | Φ55 | 731 |
| MV-4  | 654       | Φ57 | 731 |
| MV-5  | 656       | Φ68 | 685 |
| MV-6  | 674       | Φ85 | 714 |
| MV-7  | 700       | Φ48 | 731 |
| MV-8  | 654       | Φ51 | 731 |
| MV-9  | 654       | Φ53 | 731 |
| MV-10 | 654       | Φ55 | 731 |
| MV-11 | 654       | Φ57 | 731 |

## 102V(WATER)

| (N) | Dimensión |       |      |
|-----|-----------|-------|------|
|     | RL        | RD    | TL   |
| G1  | 1026      | Φ57   | 1088 |
| G2  | 1026      | Φ60   | 1088 |
| G3  | 1026      | Φ62.5 | 1088 |
| G4  | 1026      | Φ65   | 1088 |
| G5  | 1045      | Φ63   | 1088 |
| G6  | 1057      | Φ63   | 1100 |

## FOR KBA 104

| (N)   | Dimensión |        |      |
|-------|-----------|--------|------|
|       | RL        | RD     | TL   |
| GB-1  | 1105      | Φ90    | 1220 |
| GB-2  | 1050      | Φ80    | 1220 |
| GB-3  | 1066      | Φ70    | 1220 |
| GB-4  | 1066      | Φ73    | 1220 |
| GB-5  | 1066      | Φ75    | 1220 |
| GB-6  | 1080      | Φ80    | 1220 |
| GB-7  | 1084      | Φ127.3 | 1215 |
| GB-8  | 1125      | Φ65    | 1220 |
| GB-9  | 1080      | Φ70    | 1160 |
| GB-10 | 1030      | Φ70    | 1095 |

## MON(ALCOHOL)

| (N)  | Dimensión |     |     |
|------|-----------|-----|-----|
|      | RL        | RD  | TL  |
| MN-1 | 654       | Φ51 | 731 |
| MN-2 | 654       | Φ53 | 731 |
| MN-3 | 654       | Φ55 | 731 |
| MN-4 | 654       | Φ57 | 731 |
| MN-5 | 656       | Φ67 | 685 |
| MN-6 | 674       | Φ85 | 714 |

## 102F(ALCOHOL)

| (N) | Dimensión |      |        |
|-----|-----------|------|--------|
|     | RL        | RD   | TL     |
| N1  | 1032      | Φ60  | 1086.1 |
| N2  | 1032      | Φ66  | 1086.1 |
| N3  | 1032      | Φ72  | 1086.1 |
| N4  | 1032      | Φ78  | 1086.1 |
| N5  | 1060      | Φ108 | 1103   |
| N6  | 1037      | Φ78  | 1086.1 |
| N7  | 1034      | Φ60  | 1071   |
| N8  | 1032      | Φ80  | 1086.1 |

| (N) | Dimensión |     |     |
|-----|-----------|-----|-----|
|     | RL        | RD  | TL  |
| W1  | 654 666   | Φ59 | 844 |
| W2  | 654 666   | Φ65 | 844 |
| W3  | 654 666   | Φ48 | 817 |
| W4  | 654 666   | Φ50 | 817 |
| W5  | 654 666   | Φ53 | 730 |
| W6  | 654 666   | Φ48 | 730 |
| W7  | 708       | Φ46 | 803 |



## FOR MILLER

| (N)  | Dimensión |      |    |
|------|-----------|------|----|
|      | RL        | RD   | TL |
| ME-1 | 946       | Φ70  |    |
| ME-2 | 946       | Φ64  |    |
| ME-3 | 946       | Φ67  |    |
| ME-4 | 940       | Φ76  |    |
| ME-5 | 946       | Φ67  |    |
| ME-6 | 950       | Φ71  |    |
| ME-7 | 950       | Φ64  |    |
| ME-8 | 960       | Φ103 |    |

## (RVK3B)4 COLOR

| (N) | Dimensión |       |      |
|-----|-----------|-------|------|
|     | RL        | RD    | TL   |
| A1  | 1042      | Φ60   | 1247 |
| A2  | 1042      | Φ65   | 1247 |
| A3  | 1042      | Φ70   | 1247 |
| A4  | 1042      | Φ75   | 1247 |
| A5  | 1042      | Φ100  | 1247 |
| A6  | 1042      | Φ50   | 1306 |
| A7  | 1042      | Φ55   | 1306 |
| A8  | 1042      | Φ85   | 1306 |
| A9  | 1042      | Φ55   | 1142 |
| A10 | 1042      | Φ55   | 1154 |
| A11 | 1038      | Φ60   | 1163 |
| A12 | 1042      | Φ61.5 | 1254 |
| A13 | 1054      | Φ56.5 | 1157 |

## (RVK3B ALCOHOL)4 COLOR

| (N)   | Dimensión |       |      |
|-------|-----------|-------|------|
|       | RL        | RD    | TL   |
| AJ-1  | 1040      | Φ60   | 1247 |
| AJ-2  | 1040      | Φ65   | 1247 |
| AJ-3  | 1040      | Φ75   | 1128 |
| AJ-4  | 1040      | Φ75   | 1247 |
| AJ-5  | 1040      | Φ100  | 1247 |
| AJ-6  | 1040      | Φ68   | 1226 |
| AJ-7  | 1040      | Φ55   | 1188 |
| AJ-8  | 1042      | Φ85   | 1306 |
| AJ-9  | 1042      | Φ85   | 1132 |
| AJ-10 | 1042      | Φ90   | 1147 |
| AJ-11 | 1038      | Φ90   | 1306 |
| AJ-12 | 1040      | Φ92.5 | 1235 |
| AJ-13 | 1064      | Φ100  | 1145 |

## (RZFOB)2COLOR

| (N) | Dimensión |       |      |
|-----|-----------|-------|------|
|     | RL        | RD    | TL   |
| F1  | 738       | Φ60   | 948  |
| F2  | 738       | Φ65   | 948  |
| F3  | 738       | Φ70   | 948  |
| F4  | 738       | Φ75   | 948  |
| F5  | 738       | Φ44   | 954  |
| F6  | 738       | Φ50   | 1006 |
| F7  | 738       | Φ55   | 1006 |
| F8  | 738       | Φ85   | 1006 |
| F9  | 738       | Φ50   | 855  |
| F10 | 738       | Φ55   | 855  |
| F11 | 738       | Φ60   | 863  |
| F12 | 738       | Φ61.5 | 955  |
| F13 | 756       | Φ56.5 | 859  |

## R-804 4 COLOR(ALCOHOL)

| ( N ) | Dimensión |        |        |
|-------|-----------|--------|--------|
|       | RL        | RD     | TL     |
| U1    | 1445      | Φ110   | 1696   |
| U2    | 1474      | Φ100,5 | 1627   |
| U3    | 1474      | Φ100,5 | 1710   |
| U4    | 1420      | Φ85    | 1507.5 |
| U5    | 1420      | Φ100   | 1619   |
| U6    | 1443      | Φ93    | 1548   |
| U7    | 1420      | Φ90    | 1660   |
| U8    | 1445      | Φ105   | 1660   |
| U9    | 1420      | Φ70    | 1548   |
| U10   | 1445      | Φ100   | 1660   |
| U11   | 1420      | Φ85    | 1667   |
| U12   | 1445      | Φ115   | 1660   |

## R-202 2 COLOR(ALCOHOL)

| ( N ) | Dimensión |     |     |
|-------|-----------|-----|-----|
|       | RL        | RD  | TL  |
| R1    | 745       | Φ88 | 930 |
| R2    | 790       | Φ75 | 845 |
| R3    | 750       | Φ60 | 880 |
| R4    | 750       | Φ53 | 855 |
| R5    | 750       | Φ55 | 855 |
| R6    | 750       | Φ60 | 855 |
| R7    | 750       | Φ62 | 855 |
| R8    | 750       | Φ67 | 960 |
| R9    | 750       | Φ77 | 960 |

## R-801-6

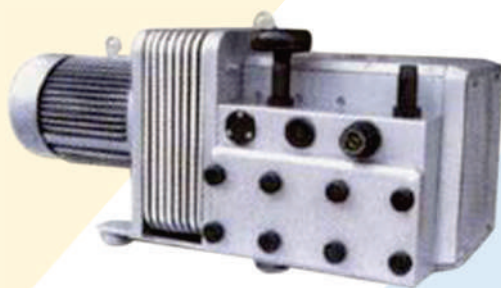
| ( N ) | Dimensión |      |             |
|-------|-----------|------|-------------|
|       | RL        | RD   | TL          |
| 801-1 | 1308      | Φ88  | <b>2066</b> |
| 801-2 | 1308      | Φ90  | <b>2066</b> |
| 801-3 | 1308      | Φ100 | <b>2066</b> |
| 801-4 | 1308      | Φ110 | <b>2066</b> |
| 801-5 | 1308      | Φ86  | <b>2066</b> |
| 801-6 | 1326      | Φ77  | <b>1372</b> |
| 801-7 | 1308      | Φ75  | <b>1374</b> |
| 801-8 | 1308      | Φ85  | <b>1374</b> |
| 801-9 | 1308      | Φ80  | <b>1404</b> |

## R-700 4 COLOR

| ( N )  | Dimensión |        |      |
|--------|-----------|--------|------|
|        | RL        | RD     | TL   |
| 700-1  | 1050      | Φ69    | 1163 |
| 700-2  | 1050      | Φ71    | 1163 |
| 700-3  | 1050      | Φ73    | 1163 |
| 700-4  | 1050      | Φ78    | 1163 |
| 700-5  | 1023      | Φ70    | 1081 |
| 700-6  | 1023      | Φ71    | 1081 |
| 700-7  | 1040      | Φ72    | 1132 |
| 700-8  | 1040      | Φ75    | 1132 |
| 700-9  | 1040      | Φ90    | 1274 |
| 700-10 | 1055      | Φ85    | 1186 |
| 700-11 | 1055.5    | Φ120,5 | 1145 |

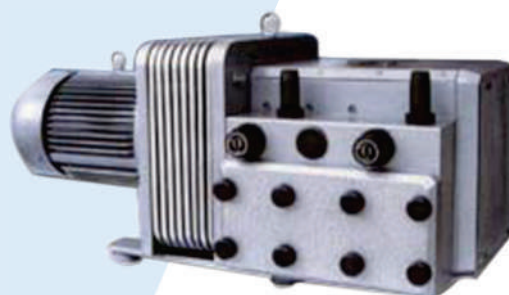
## R-802-6

| ( N )   | Dimensión |       |      |
|---------|-----------|-------|------|
|         | RL        | RD    | TL   |
| 802-6-1 | 1418      | Φ93   | 1549 |
| 802-6-2 | 1415      | Φ90   | 1660 |
| 802-6-3 | 1415      | Φ100  | 1660 |
| 802-6-4 | 1415      | Φ105  | 1660 |
| 802-6-5 | 1415      | Φ115  | 1660 |
| 802-6-6 | 1415      | Φ110  | 1696 |
| 802-6-7 | 1415      | Φ56.5 | 1610 |



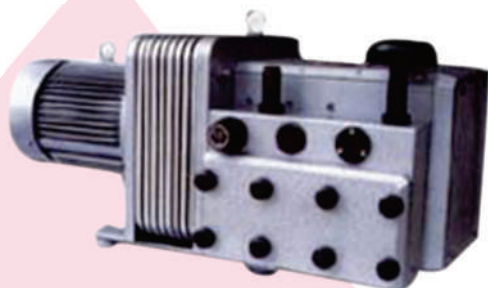
**ZBW**

| Item           | Unit | ZBW25 | ZBW40 | ZBW60 | ZBW80 | ZBW150 |
|----------------|------|-------|-------|-------|-------|--------|
| Capacity       | /h   | 25    | 40    | 60    | 80    | 150    |
| Rated Pressure | kpa  | -80   | -80   | -80   | -80   | -80    |
| Motor Rating   | kw   | 0.75  | 1.1   | 1.5   | 2.2   | 4.0    |
| Weight         | kg   | 59    | 63    | 92    | 113   | 125    |



**ZYBW**

| Item           | Unit | ZBYW25  | ZBYW40  | ZBYW60  | ZBYW80  | ZBYW150 |
|----------------|------|---------|---------|---------|---------|---------|
| Capacity       | /h   | 25      | 40      | 60      | 80      | 150     |
| Rated Pressure | kpa  | 50/60   | 50/60   | 50/60   | 50/60   | 50/60   |
| Motor Rating   | kw   | 1.1/1.5 | 1.5/2.2 | 2.2/3.0 | 3.0/4.0 | 5.5/7.5 |
| Weight         | kg   | 62/67   | 68/75   | 99/103  | 113/118 | 150/163 |



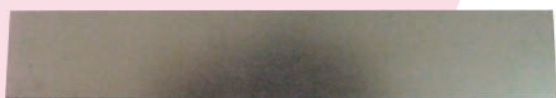
**YBW**

| Item           | Unit | YBW25            | YBW40           | YBW60           | YBW80           | YBW150         |
|----------------|------|------------------|-----------------|-----------------|-----------------|----------------|
| Capacity       | /h   | 25               | 40              | 60              | 80              | 150            |
| Rated Pressure | kpa  | 60/100 / (150)   | 60/100 / (150)  | 60/100 / (150)  | 60/100 / (150)  | 60/100 / (150) |
| Motor Rating   | kw   | 0.75/1.1 / (1.5) | 1.1/1.5 / (2.2) | 1.5/1.2 / (3.0) | 2.2/3.0 / (4.0) | 5.5/7.5        |
| Weight         | kg   | 59/62 /67        | 63/68 /75       | 92/99 /103      | 114/118 /123    | 150/163        |



**ZYBW-E**

| Item           | Unit | ZYBW25E | ZYBW40E | ZYBW60E | ZYBW80E | ZYBW100E | ZYB140E |
|----------------|------|---------|---------|---------|---------|----------|---------|
| Capacity       | /h   | 25      | 40      | 60      | 80      | 100      | 140     |
| Rated Pressure | kpa  | 60      | 60      | 50/60   | 50/60   | 50/60    | 50/60   |
| Motor Rating   | kw   | 1.1     | 1.5     | 2.2/3   | 3/4     | 5.5      | 7.5     |
| Weight         | kg   | 55      | 66      | 90/91   | 90/91   | 115      | 120     |



**CARBON**

|          |          |          |
|----------|----------|----------|
| 355×65×5 | 204×36×5 | 162×50×7 |
| 265×40×4 | 200×35×5 | 190×38×4 |
| 260×52×5 | 200×35×4 | 150×58×6 |
| 260×50×5 | 200×30×5 | 147×58×7 |
| 250×48×4 | 200×30×4 | 147×50×7 |
| 250×45×4 | 200×40×4 | 130×52×5 |
| 250×35×4 | 180×40×5 | 130×50×5 |
| 240×50×5 | 170×40×5 | 130×40×5 |
| 240×45×5 | 170×40×4 | 130×45×5 |
| 240×40×4 | 170×35×5 | 120×45×5 |
| 230×47×6 | 170×35×4 | 120×40×5 |
| 230×45×5 | 170×30×5 | 95×59×6  |
| 230×40×5 | 170×30×4 | 95×55×6  |
| 215×52×5 | 162×52×6 | 95×51×6  |



**STEEL PLATE**

|            |
|------------|
| 200×26×1   |
| 200×32×1.5 |
| 200×32×1   |
| 260×26×1   |
| 300×32×1   |



## FOR KOMORI XZ

| (N)  | Dimensión |     |        |
|------|-----------|-----|--------|
|      | RL        | RD  | TL     |
| XZ-1 | 835       | Φ70 | 924    |
| XZ-2 | 835       | Φ75 | 924    |
| XZ-3 | 835       | Φ70 | 1029   |
| XZ-4 | 835       | Φ80 | 1029   |
| XZ-5 | 835       | Φ70 | 961    |
| XZ-6 | 835       | Φ65 | 976    |
| XZ-7 | 835       | Φ70 | 976    |
| XZ-8 | 930       | Φ80 | 1015.5 |
| XZ-9 | 840       | Φ80 | 899    |

## FOR AKIYAMA 40

| (N) | Dimensión |      |      |
|-----|-----------|------|------|
|     | RL        | RD   | TL   |
| A   | 1030      | Φ185 | 1158 |
| B   | 1030      | Φ90  | 1183 |
| C   | 1030      | Φ80  | 1093 |
| K   | 1029      | Φ63  | 1123 |
| M   | 1030      | Φ80  | 1154 |
| O   | 1040      | Φ77  | 1150 |
| P   | 1030      | Φ70  | 1154 |
| Q   | 1030      | Φ90  | 1134 |
| T   | 1029      | Φ63  | 1097 |
| W   | 1050      | Φ118 | 1178 |
| X   | 1079      | Φ85  | 1195 |

## FOR AKIYAMA HA-28A

| (N)    | Dimensión |      |     |
|--------|-----------|------|-----|
|        | RL        | RD   | TL  |
| 28A-1  | 830       | Φ145 | 943 |
| 28A-2  | 830       | Φ60  | 927 |
| 28A-3  | 860       | Φ70  | 964 |
| 28A-4  | 845       | Φ70  | 934 |
| 28A-5  | 830       | Φ70  | 901 |
| 28A-6  | 830       | Φ65  | 831 |
| 28A-7  | 825       | Φ80  | 915 |
| 28A-8  | 830       | Φ85  | 901 |
| 28A-9  | 830       | Φ95  | 933 |
| 28A-10 | 830       | Φ55  | 927 |

## FOR MITSUBISHI

| (N)   | Dimensión |     |        |
|-------|-----------|-----|--------|
|       | RL        | RD  | TL     |
| MI-1  | 1030      | Φ63 | 1070   |
| MI-2  | 1030      | Φ61 | 1278   |
| MI-3  | 1030      | Φ78 | 1098   |
| MI-4  | 1030      | Φ61 | 1098   |
| MI-5  | 1030      | Φ93 | 1098   |
| MI-6  | 1030      | Φ72 | 1128   |
| MI-7  | 1030      | Φ71 | 1156   |
| MI-8  | 1030      | Φ71 | 1162   |
| MI-9  | 1030      | Φ84 | 1120.8 |
| MI-10 | 1030      | Φ71 | 1094.8 |
| MI-11 | 1030      | Φ75 | 1094.8 |
| MI-12 | 1030      | Φ80 | 1122.8 |
| MI-13 | 1062      | Φ82 | 1167.5 |
| MI-14 | 1035      | Φ92 | 1130   |

## FOR AKIYAMA HA-28B

| (N)    | Dimensión |        |     |
|--------|-----------|--------|-----|
|        | RL        | RD     | TL  |
| 28B-1  | 830       | Φ145.5 | 943 |
| 28B-2  | 825       | Φ76.5  | 915 |
| 28B-3  | 830       | Φ62.5  | 881 |
| 28B-4  | 830       | Φ60.4  | 909 |
| 28B-5  | 830       | Φ68.5  | 901 |
| 28B-6  | 830       | Φ60.4  | 927 |
| 28B-7  | 830       | Φ55.4  | 905 |
| 28B-8  | 830       | Φ50.4  | 905 |
| 28B-9  | 840       | Φ87    | 945 |
| 28B-10 | 870       | Φ70.4  | 933 |

