

DFB、BX SERIES

DFB、BX シリーズは、フラットベッド多本針二重環縫いミシンです。

ゴム付け(入れ)、前立て縫い、ライン付け、腰帯付けやスマッキング、シャーリングなど
下着、スポーツウェア、婦人服、室内装飾品にいたるまで汎用性に優れたシリーズです。

ルーパー縦振り機構の為、2~33本針までゲージの種類も多く針数も製品に合わせて選んで頂けます。

サブクラス

- MR : ひだ取り装置付きミシン
- WB : ウェストバンド用ミシン
- PSF : 前立て用ミシン
- PSM : スマッキングミシン
- PS-SM : シャーリング + スマッキングミシン
- ET : 下糸ゴム糸専用
- PS-ET : シャーリングミシン (上糸スパン糸、下糸ゴム糸)
- PQ : シャーリングミシン (上糸スパン糸、下糸スパン糸 + ゴム糸)
- PL : ライン付けミシン

オプション

- MD-1 : 前ゴム送り装置

DFB、BX SERIES

DFB, BX series are a flatbed, multi needles, double chainstitch machine.

These serieses are multi-purpose machines for attaching elastic, attaching waistband, sewing the front of shirts, attaching line tapes, smocking and shirring etc., which are ideal for underwear, sportswear, lady's clothes, interior decorated goods (curtains, table-clothes etc.).

There are 2 up to 33 needles available due to vertical movement of the looper and also many kinds of gauges which are selectable according to your needs.

Subclass

- MR : Machine with Ruffling Device
- WB : Machine for Attaching Waistbands
- PSF : Machine for shirt fronting
- PSM : Machine for smocking
- PS-SM : Machine for simultaneous shirring + smocking
- ET : Looper thread elastic model
- PS-ET : Machine with Shirring (Needle : Polyester Thread, Looper : Elastic Thread)
- PQ : Machine with Shirring (Needle : Polyester Thread, Looper : Polyester Thread, Elastic Thread: threading on surface of needle plate.)
- PL : Machine for Attaching Line Tapes

Option

- MD-1 : Metering Device

DFB、BX SERIE

Camisa plana multiagujas, doble cadeneta extremadamente versatil, para adaptar elastico, frente de camisa, puntada decorativa y pliegues, ideal para ropa interior, ropa deportiva, cortinas, manteles, etc. Movimiento del garfio vertical, de 2 a 33 agujas con diferentes medidas para su necesidad.

Subclass

- MR : Aparato Rizar
- WB : Pegar cintura
- PSF : Frente de camisa
- PSM : Aparato decorativo
- PS-SM : Aparato, alforzas, decorativo
- ET : Garfio, Hilo elastico
- PS-ET : Alforzas, hilos poliester, elastico
- PQ : Alforzas, garfio, para elastico, hilos poliester
- PL : Pegar cintas

Opciones

- MD-1 : Docificador de elastico

DFB、BX SERIE

As series DFB, BX sao maquinas de costura de ponto duplo. Essas series sao maquinas de propositos multiplos para prender elasticos, prender cintas, costurar a frente de camisas, prender fitas de linha, e franzido, que sao ideais para roupas de baixo, roupas esportivas, roupas femininas, bens de decoracao de interiores (cortinas, toalhas de mesa, etc.). Disponiveis de 2 a 33 agulhas devido ao movimento vertical da presilha e tambem disponiveis em muitos tipos de medidas selecionaveis de acordo com suas necessidades.

Subclass

- MR : Máquina com dispositivo de frisar
- WB : Máquina para prender cintas
- PSF : Máquina para costurar a frente de camisas
- PSM : Máquina com Dispositivo de franzido
- PS-SM : Máquina para franzir + dispositivo de franzir
- ET : Modelo de presilha de elástico
- PS-ET : Máquina com franzido (Agulha: Linha de poliester, presilha: fio de elástico)
- PQ : Máquina com franzido (agulha: Fio de poliester: presilha: fio de poliester + fio elástico)
- PL : Máquina para prender fita de linha

Option

- MD-1 : Dispositivo de medição.

DFB、BX SERIES

DFB,BX系列为平台式多针机。上松紧,门襟,滚条,上腰,装饰缝等用于内衣,运动服,妇女服,室内装饰品等广范围。弯针为纵向摆动,2-33针的各种针位可供选择。

分型号: *MR:打拦装置附带。

*PSF:门襟机。

*WB:上腰机。

*PSM:装饰用。

*PS-SM:打拦和装饰。



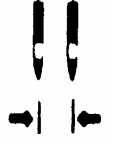




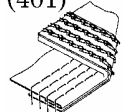
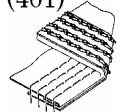
*PL:滚条机。

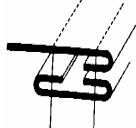
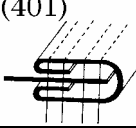
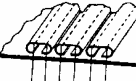

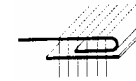
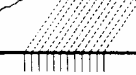
附加装置:MD-1:前松紧送布调整装置。

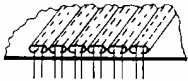
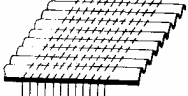
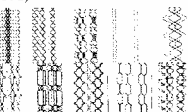
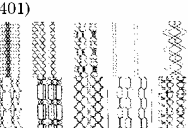
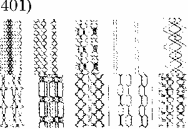
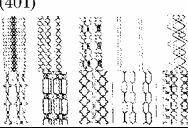


*PQ:打拦<上线是普通线,下线是普通线和松紧线>

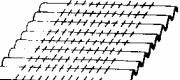
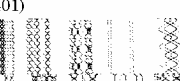
*ET:下线为松紧线专用。



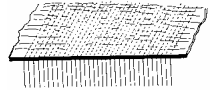
| Model | Stitch | Needle  | Tread  | Needle No | | Gauge size  | Feed amount  | Presser foot stroke  | Needle bar stroke  | r.p.m.  |
|----------------------------|--|---|---|-----------|-----------|--|---|---|---|--|
| | | | | Organ | Schmetz | | | | | |
| DFB1404P | (401)  | 4 | 8 | UO×113 14 | UY×113 90 | 3/4, 1, 1-1/8, 1-1/4, 1-1/2, 1/4-1/2-1/4 | 7~17 | 10 | 34 | 4500 |
| DFB1404PMD | (401)  | 4 | 8 | UO×113 14 | UY×113 90 | 3/4, 1, 1-1/8, 1-1/4, 1-1/2, 1/4-1/2-1/4 | 8~14 | 10 | 34 | 4500 |

| | | | | | | | | | | |
|----------------------------|--|----|----|-----------|------------|--|------|----|----|------|
| DFB1404PSF | (401)  | 4 | 8 | UO×113 14 | UY×113 90 | 3/16-3/4-3/16, 1/4-3/4-1/4, 3/16-1-3/16, 1/4-1-1/4 | 7~17 | 10 | 31 | 4500 |
| DFB1404WB | (401)  | 4 | 8 | UO×113 18 | UY×113 110 | 3/16-3/4-3/16, 1/4-3/4-1/4, 3/16-1-3/16, 1/4-1-1/4 | 7~17 | 10 | 34 | 4500 |
| DFB1406P | 401 | 6 | 12 | UO×113 14 | UY×113 90 | 3/16, 1/4, 1/3, 3/8 | 7~17 | 10 | 34 | 4500 |
| DFB1406PL | (401)  | 6 | 12 | UO×113 14 | UY×113 90 | 1/4, 1/3, 3/8 | 7~17 | 10 | 34 | 4500 |
| DFB1406PMD | (401)  | 6 | 12 | UO×113 14 | UY×113 90 | 1/4 | 7~17 | 10 | 34 | 4500 |
| DFB1408P | 401 | 8 | 16 | UO×113 14 | UY×113 90 | 1/4 | 7~17 | 10 | 34 | 4000 |
| DFB1408PMD | (401)  | 8 | 16 | UO×113 14 | UY×113 90 | 1/4 | 7~17 | 10 | 34 | 4000 |
| DFB1408PL | 401 | 8 | 16 | UO×113 14 | UY×113 90 | 1/4 | 7~17 | 10 | 34 | 4000 |
| DFB1409P | 401 | 9 | 18 | UO×113 14 | UY×113 90 | 1/4 | 7~17 | 10 | 34 | 4000 |
| DFB1412P | (401)  | 12 | 24 | UO×113 14 | UY×113 90 | 1/8, 3/16, 1/4, 5mm | 7~17 | 10 | 34 | 4000 |

| | | | | | | | | | | |
|----------------------------|--|----|----|-----------|-----------|-----------|------|----|----|------|
| DFB1412PL | (401)  | 12 | 24 | UO×113 14 | UY×113 90 | 1/4, 3/16 | 7~17 | 10 | 34 | 4000 |
| DFB1412PMD | 401 | 12 | 24 | UO×113 14 | UY×113 90 | 3/16, 1/4 | 7~17 | 10 | 34 | 4000 |
| DFB1412PS | (401)  | 12 | 24 | DV×57 14 | DV×57 90 | 3/16, 1/4 | 7~17 | 10 | 34 | 4000 |
| DFB1403PSM-H | (401)  | 3 | 9 | DV×57 18 | | 1/4 | 7~17 | 6 | 34 | 2000 |
| DFB1412PSM | (401)  | 12 | 36 | DV×57 14 | DV×57 90 | 3/16, 1/4 | 7~17 | 6 | 34 | 2000 |
| DFB1412PQ | 401 | 12 | 36 | UO×113 14 | UY×113 90 | 3/16, 1/4 | 7~17 | 10 | 34 | 2500 |
| DFB1412PQSM | (401)  | 12 | 48 | DV×57 14 | DV×57 90 | 3/16, 1/4 | 7~17 | 6 | 34 | 2000 |
| DFB1412PSSM | (401)  | 12 | 36 | DV×57 14 | DV×57 90 | 3/16, 1/4 | 7~17 | 6 | 34 | 2000 |
| DFB1412PTV | (401)  | 12 | 24 | UO×113 14 | UY×113 90 | 3/16, 1/4 | 7~17 | 10 | 34 | 3000 |
| DFB1402MR | (401)  | 2 | 4 | UO×113 14 | UY×113 90 | 1/4 | 7~17 | 10 | 31 | 3500 |

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|-----------------------------|--|----|----|-----------|-----------|-----------|------|----|----|------|
| DFB1412MR | 401 | 12 | 24 | UO×113 14 | UY×113 90 | 1/4 | 7~17 | 10 | 31 | 3000 |
| DFB1012P | 101 | 12 | 12 | DV-K25 21 | | 3/16, 1/4 | 7~17 | 10 | 34 | 4000 |
| DFB1012PS | 101 | 12 | 12 | DV-K25 21 | | 3/16, 1/4 | 7~17 | 10 | 34 | 4000 |
| DFB1012PSM | 101 | 12 | 24 | DV-K25 21 | | 3/16, 1/4 | 7~17 | 6 | 34 | 2000 |
| DFB1412PET | (401)  | 12 | 24 | DV×57 14 | DV×57 90 | 3/16, 1/4 | 7~17 | 10 | 34 | 4000 |
| DFB1412PSET | (401)  | 12 | 24 | DV×57 14 | DV×57 90 | 3/16, 1/4 | 7~17 | 10 | 34 | 4000 |
| DFB1412PSMET | (401)  | 12 | 36 | DV×57 14 | DV×57 90 | 3/16, 1/4 | 7~17 | 6 | 34 | 2000 |
| DFB1412PSSMET | (401)  | 12 | 36 | DV×57 14 | DV×57 90 | 3/16, 1/4 | 7~17 | 6 | 34 | 2000 |
| BX1425P | 401 | 25 | 50 | UO×113 14 | UY×113 90 | 1/4 | 8~16 | 10 | 34 | 2500 |
| BX1425PS | 401 | 25 | 50 | DV×57 14 | DV×57 90 | 1/4 | 7~17 | 10 | 34 | 2500 |

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|---------------------------|-----|----|----|-----------|-----------|------|------|----|----|------|
| BX1425PSM | 401 | 25 | 75 | DV×57 14 | DV×57 90 | 1/4 | 7~17 | 6 | 34 | 2000 |
| BX1425PSSM | 401 | 25 | 75 | DV×57 14 | DV×57 90 | 1/4 | 7~17 | 6 | 34 | 2000 |
| BX1433P | 401 | 33 | 66 | UO×113 14 | UY×113 90 | 3/16 | 7~17 | 10 | 34 | 2500 |
| BX1433PS | 401 | 33 | 66 | DV×57 14 | DV×57 90 | 3/16 | 7~17 | 10 | 34 | 2500 |
| BX1433PSM | 401 | 33 | 99 | DV×57 14 | DV×57 90 | 3/16 | 7~17 | 6 | 34 | 2000 |
| BX1433PSSM | 401 | 33 | 99 | DV×57 14 | DV×57 90 | 3/16 | 7~17 | 6 | 34 | 2000 |
| BX1025P | 101 | 25 | 25 | DV-K25 21 | | 1/4 | 7~17 | 10 | 34 | 2500 |
| BX1025PS | 101 | 25 | 25 | DV-K25 21 | | 1/4 | 7~17 | 10 | 34 | 2500 |
| BX1025PSM | 101 | 25 | 50 | DV-K25 21 | | 1/4 | 7~17 | 6 | 34 | 2000 |
| BX1033P | 101 | 33 | 33 | DV-K25 21 | | 3/16 | 7~17 | 10 | 34 | 2500 |

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|---------------------------|---|----|----|-----------|----------|------|------|----|----|------|
| BX1033PS | (101)  | 33 | 33 | DV-K25 21 | | 3/16 | 8~16 | 10 | 34 | 2500 |
| BX1033PSM | 101 | 33 | 33 | DV-K25 21 | | 3/16 | 8~16 | 6 | 34 | 2000 |
| BX1425PET | 401 | 25 | 50 | DV×57 14 | DV×57 90 | 1/4 | 7~17 | 10 | 34 | 2500 |
| BX1425PSET | 401 | 25 | 50 | DV×57 14 | DV×57 90 | 1/4 | 7~17 | 10 | 34 | 2500 |
| BX1425PSMET | 401 | 25 | 75 | DV×57 14 | DV×57 90 | 1/4 | 7~17 | 6 | 34 | 2000 |
| BX1425PSSMET | 401 | 25 | 75 | DV×57 14 | DV×57 90 | 1/4 | 7~17 | 6 | 34 | 2000 |
| BX1433PET | 401 | 33 | 66 | DV×57 14 | DV×57 90 | 3/16 | 7~17 | 10 | 34 | 2500 |
| BX1433PSET | 401 | 33 | 66 | DV×57 14 | DV×57 90 | 3/16 | 7~17 | 10 | 34 | 2500 |
| BX1433PSMET | 401 | 33 | 99 | DV×57 14 | DV×57 90 | 3/16 | 7~17 | 6 | 34 | 2000 |
| BX1433PSSMET | 401 | 33 | 99 | DV×57 14 | DV×57 90 | 3/16 | 7~17 | 6 | 34 | 2000 |