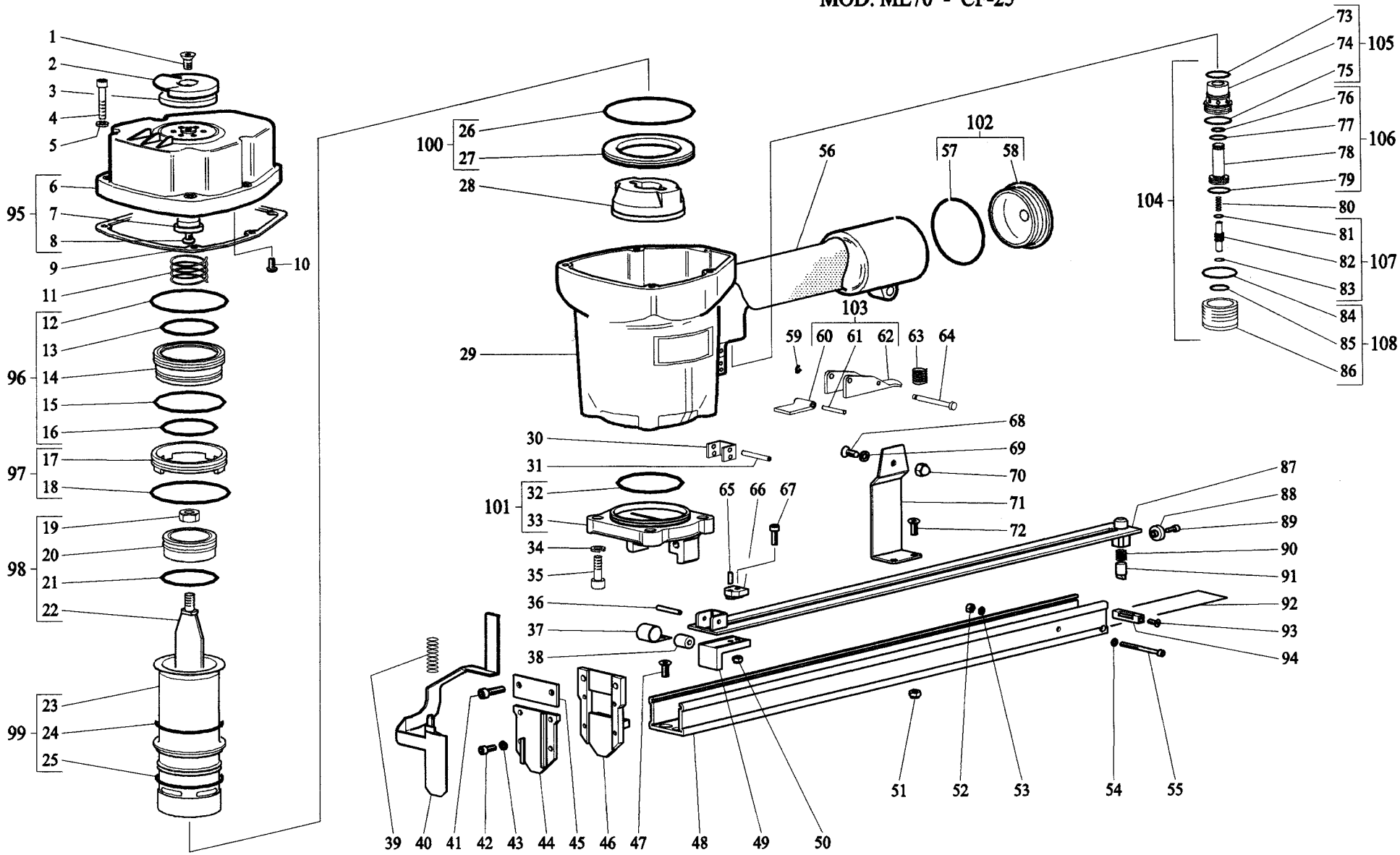
# MOD. ML70 - CF-25



| RIF. | COD. | | | | |
|---|---|---|---|---|---|
| 1 | **B000028A23** | 40 | **C670600U01** | 79 | **B000020A63** |
| 2 | **C565100A01** | 41 | **B000028B19** | 80 | **C216340A01** |
| 3 | **C565103A01** | 42 | **B000028B11** | 81 | **B000020B04** |
| 4 | **B000028B26** | 43 | **B000022A02** | 82 | **D565345A01** |
| 5 | **C565180A01** | 44 | **C670681U01** | 83 | **B000020B04** |
| 6 | **D565123A02** | 45 | **C670500U01** | 84 | **B000020A73** |
| 7 | **C565161A01** | 46 | **C670540U01** | 85 | **B000020A63** |
| 8 | **B000028A14** | 47 | **B000028A11** | 86 | **D565325A02** |
| 9 | **C565181A01** | 48 | **C670722U01** | 87 | **D670984U01** |
| 10 | **B000028E04** | 49 | **C670860U01** | 88 | **C670767U01** |
| 11 | **C565200A02** | 50 | **B000023B02** | 89 | **B000028B12** |
| 12 | **B000020A49** | 51 | **B000023B03** | 90 | **C465661A01** |
| 13 | **B000020A39** | 52 | **B000023B01** | 91 | **C670765U01** |
| 14 | **D565202A02** | 53 | **B000022A01** | 92 | **C670740U01** |
| 15 | **B000020A47** | 54 | **B000022A01** | 93 | **B000028E05** |
| 16 | **B000020A44** | 55 | **B000028D04** | 94 | **C670947U01** |
| 17 | **D565204A02** | 56 | **C450262A01** | 95 | **D565123A02** |
| 18 | **B000020A51** | 57 | **B000020A48** | 96 | **D565202A02** |
| 19 | **B000023B06** | 58 | **D465283A01** | 97 | **D565204A02** |
| 20 | **C670220U01** | 59 | **B000021C01** | 98 | **D670226U01** |
| 21 | **B000020A66** | 60 | **C565403A01** | 99 | **D565241A01** |
| 22 | **C670225U01** | 61 | **C230405A01** | 100 | **D465243A01** |
| 23 | **D565241A01** | 62 | **D565442A01** | 101 | **D670526U01** |
| 24 | **B000020A48** | 63 | **C565401A01** | 102 | **D465283A01** |
| 25 | **B000020A47** | 64 | **C620424A01** | 103 | **D565442A01** |
| 26 | **B000020A56** | 65 | **B000025A09** | 104 | **D565360A02** |
| 27 | **D465243A01** | 66 | **C670866U01** | 105 | **D565307A02** |
| 28 | **C670244U01** | 67 | **B000028B13** | 106 | **D565304A01** |
| 29 | **C670261U01** | 68 | **B000028E09** | 107 | **D565345A01** |
| 30 | **C565689A01** | 69 | **C565180A01** | 108 | **D565325A02** |
| 31 | **B000026A05** | 70 | **B000023B03** | | |
| 32 | **B000020A69** | 71 | **C670701U01** | | |
| 33 | **D670526U01** | 72 | **B000028A11** | | |
| 34 | **B000022C04** | 73 | **B000020A67** | | |
| 35 | **B000028B30** | 74 | **D565307A02** | | |
| 36 | **B000026A11** | 75 | **B000020A20** | | |
| 37 | **C275843K01** | 76 | **B000020A16** | | |
| 38 | **C670803U01** | 77 | **B000020A17** | | |
| 39 | **C565661U01** | 78 | **D565304A01** | | |

| | **DATI TECNICI** | **POTENZA ACUSTICA** | **VIBRAZIONI PRODOTTE** |
|---|---|---|---|
| Codice **A670000U03** | Peso: **3950 gr.** | DIRETTIVA 89/392 CEE | DIRETTIVA 89/392 CEE |
| Modello **ML70** | Dimensioni: **102-312-462 mm.** | prEN 12549 (1999) | ISO/FDIS 8662-11 (1999) |
| Tipo Punto **CF** | Consumo aria: **3,22 Nl/colpo (6 bar)** | UNI EN ISO 3744 (1997) | ah.w.3s= **3,9 (m/s²)** |
| Lungh. min. **/ mm.** | Pressione min.: **4,0 bar** | LwA= **93,5 (dB)** | |
| Lungh. max. **25 mm.** | Pressione max.: **7,0 bar** | LpA 60S 1M= **92,7 (dB)** | |
| | **TECHNISCHE DATEN** | **SCHALLEISTUNG** | **GERAETEBEZOGENER VIBRATIONSWERT** |
| Kode **A670000U03** | Gewicht: **3950 gr.** | EWG RICHTLINIE 89/392 | EWG RICHTLINIE 89/392 |
| Modell **ML70** | Abmessungen: **102-312-462 mm.** | prEN 12549 (1999) | ISO/FDIS 8662-11 (1999) |
| Klammer Typ **CF** | Luftverbrauch: **3,22 Nl/pro Schlag (6 bar)** | UNI EN ISO 3744 (1997) | ah.w.3s= **3,9 (m/s²)** |
| Min. Länge **/ mm.** | Min.Betriebsdruck: **4,0 bar** | LwA= **93,5 (dB)** | |
| Max. Länge **25 mm.** | Max.Betriebsdruck: **7,0 bar** | LpA 60S 1M= **92,7 (dB)** | |
| | **TECHNICAL FEATURES** | **NOISE POWER** | **TOOL RELATED VIBRATION VALUE** |
| Code **A670000U03** | Weight: **3950 gr.** | EEC DIRECTIVE 89/392 | EEC DIRECTIVE 89/392 |
| Model **ML70** | Dimensions: **102-312-462 mm.** | prEN 12549 (1999) | ISO/FDIS 8662-11 (1999) |
| Staple type **CF** | Air consumption: **3,22 Nl/shot (6 bar)** | UNI EN ISO 3744 (1997) | ah.w.3s= **3,9 (m/s²)** |
| Min. length **/ mm.** | Min.working pressure: **4,0 bar** | LwA= **93,5 (dB)** | |
| Max. length **25 mm.** | Max.working pressure: **7,0 bar** | LpA 60S 1M= **92,7 (dB)** | |
| | **DONNEES TECHNIQUES** | **PUISSANCE ACOUSTIQUE** | **VALEUR DES VIBRATIONS PAR LA MACHINE** |
| Code **A670000U03** | Poids: **3950 gr.** | DIRECTIVE CEE 89/392 | DIRECTIVE CEE 89/392 |
| Modèle **ML70** | Dimensions: **102-312-462 mm.** | prEN 12549 (1999) | ISO/FDIS 8662-11 (1999) |
| Agrafe type **CF** | Consommation d'air: **3,22 Nl/coup (6 bar)** | UNI EN ISO 3744 (1997) | ah.w.3s= **3,9 (m/s²)** |
| Longueur min. **/ mm.** | Pression de fonction min.: **4,0 bar** | LwA= **93,5 (dB)** | |
| Longueur max. **25 mm.** | Pression de fonction max.: **7,0 bar** | LpA 60S 1M= **92,7 (dB)** | |
| | **DATOS TECNICOS** | **POTENCIA ACUSTICA** | **VIBRACION PRODUCIDA** |
| Código **A670000U03** | Peso: **3950 gr.** | NORMATIVA 89/392 CEE | NORMATIVA 89/392 CEE |
| Modelo **ML70** | Dimensiones: **102-312-462 mm.** | prEN 12549 (1999) | ISO/FDIS 8662-11 (1999) |
| Grapa tipo **CF** | Consumo de aire: **3,22 Nl/disparo (6 bar)** | UNI EN ISO 3744 (1997) | ah.w.3s= **3,9 (m/s²)** |
| Largueza min. **/ mm.** | Presion min.: **4,0 bar** | LwA= **93,5 (dB)** | |
| Largueza max. **25 mm.** | Presion max.: **7,0 bar** | LpA 60S 1M= **92,7 (dB)** | |
| | **CARACTERISTICAS TECNICAS** | **POTENCIA ACUSTICA** | **NIVEL DE VIBRAÇAO DO PRODUTO** |
| Codigo **A670000U03** | Peso: **3950 gr.** | DIRECTIVA 89/392 CEE | DIRECTIVA 89/392 CEE |
| Modelo **ML70** | Dimensões: **102-312-462 mm.** | prEN 12549 (1999) | ISO/FDIS 8662-11 (1999) |
| Tipo de agrafe **CF** | Consumo de ar: **3,22 Nl/disparo (6 bar)** | UNI EN ISO 3744 (1997) | ah.w.3s= **3,9 (m/s²)** |
| Largura min. **/ mm.** | Pressão min.: **4,0 bar** | LwA= **93,5 (dB)** | |
| Largura max. **25 mm.** | Pressão max.: **7,0 bar** | LpA 60S 1M= **92,7 (dB)** | |