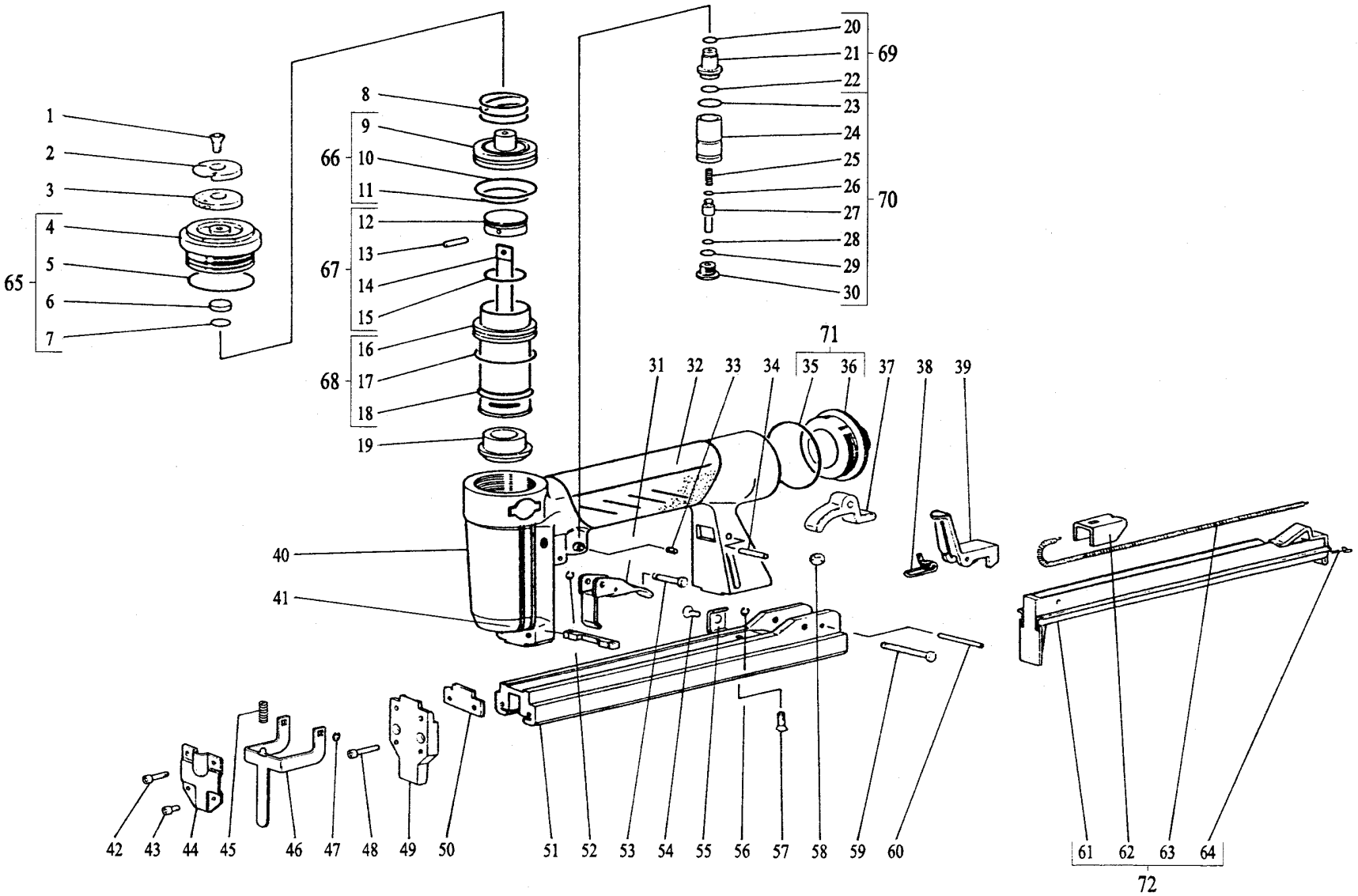
MOD. ML10 SIC - 64-16



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3	C416103A02	42	B000028B06
4	D416123A01	43	B000028B01
5	B000020A36	44	C416681B01
6	C216160A01	45	C216661B01
7	B000020A19	46	C610600B01
8	C016200A01	47	B000021C01
9	D416202A02	48	B000028B04
10	B000020A35	49	C610542B07
11	B000020A31	50	C416500A01
12	C416220A01	51	C416722A02
13	B000025A06	52	B000021C01
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19	C016244A01	58	B000023B02
20	B000020A17	59	C416763A01
21	D416302A01	60	B000026A05
22	B000020A01	61	D416984A63
23	B000020A03	62	C416860A02
24	D416361A01	63	C216842A01
25	C216340A01	64	C225884A01
26	B000020A14	65	D416123A01
27	D416345A01	66	D416202A02
28	B000020A14	67	D610226A07
29	B000020A18	68	D416241A02
30	D416322A01	69	D416302A01
31	C416431B01	70	D416361A01
32	C425262A01	71	D216283A01
33	B000027B03	72	D416984A63
34	B000026A08		
35	B000020A36		
36	D216283A01		
37	C416764A01		
38	C016761A01		
39	C416760A01		

Codice **A610000B05**
Modello **ML10 SIC**
Tipo Punto **64**
Lungh. min. **6 mm.**
Lungh. max. **16 mm.**

DATI TECNICI
Peso: **850 gr.**
Dimensioni: **44-155-222 mm.**
Consumo aria: **0,24 Nl/colpo (6 bar)**
Pressione min.: **4,0 bar**
Pressione max.: **7,0 bar**

POTENZA ACUSTICA
DIRETTIVA 89/392 CEE
prEN 12549 (1999)
UNI EN ISO 3744 (1997)
LwA= **80,3 (dB)**
LpA 60S 1M= **78,9 (dB)**

VIBRAZIONI PRODOTTE
DIRETTIVA 89/392 CEE
ISO/FDIS 8662-11 (1999)
ah.w.3s= **inferiore a 2,5 (m/s²)**

Kode **A610000B05**
Modell **ML10 SIC**
Klammer Typ **64**
Min. Länge **6 mm.**
Max. Länge **16 mm.**

TECHNISCHE DATEN
Gewicht: **850 gr.**
Abmessungen: **44-155-222 mm.**
Luftverbrauch: **0,24 Nl/pro Schlag (6 bar)**
Min.Betriebsdruck: **4,0 bar**
Max.Betriebsdruck: **7,0 bar**

SCHALLEISTUNG
EWG RICHTLINIE 89/392
prEN 12549 (1999)
UNI EN ISO 3744 (1997)
LwA= **80,3 (dB)**
LpA 60S 1M= **78,9 (dB)**

GERAETEBEZOGENER VIBRATIONSWERT
EWG RICHTLINIE 89/392
ISO/FDIS 8662-11 (1999)
ah.w.3s= **unter 2,5 (m/s²)**

Code **A610000B05**
Model **ML10 SIC**
Staple type **64**
Min. length **6 mm.**
Max. length **16 mm.**

TECHNICAL FEATURES
Weight: **850 gr.**
Dimensions: **44-155-222 mm.**
Air consumption: **0,24 Nl/shot (6 bar)**
Min.working pressure: **4,0 bar**
Max.working pressure: **7,0 bar**

NOISE POWER
EEC DIRECTIVE 89/392
prEN 12549 (1999)
UNI EN ISO 3744 (1997)
LwA= **80,3 (dB)**
LpA 60S 1M= **78,9 (dB)**

TOOL RELATED VIBRATION VALUE
EEC DIRECTIVE 89/392
ISO/FDIS 8662-11 (1999)
ah.w.3s= **below 2,5 (m/s²)**

Code **A610000B05**
Modèle **ML10 SIC**
Agrafe type **64**
Longueur min. **6 mm.**
Longueur max. **16 mm.**

DONNEES TECHNIQUES
Poids: **850 gr.**
Dimensions: **44-155-222 mm.**
Consommation d'air: **0,24 Nl/coup (6 bar)**
Pression de fonction min.: **4,0 bar**
Pression de fonction max.: **7,0 bar**

PUISSANCE ACOUSTIQUE
DIRECTIVE CEE 89/392
prEN 12549 (1999)
UNI EN ISO 3744 (1997)
LwA= **80,3 (dB)**
LpA 60S 1M= **78,9 (dB)**

VALEUR DES VIBRATIONS PAR LA MACHINE
DIRECTIVE CEE 89/392
ISO/FDIS 8662-11 (1999)
ah.w.3s= **inférieur á 2,5 (m/s²)**

Código **A610000B05**
Modelo **ML10 SIC**
Grapa tipo **64**
Largueza min. **6 mm.**
Largueza max. **16 mm.**

DATOS TECNICOS
Peso: **850 gr.**
Dimensiones: **44-155-222 mm.**
Consumo de aire: **0,24 Nl/disparo (6 bar)**
Presion min.: **4,0 bar**
Presion max.: **7,0 bar**

POTENCIA ACUSTICA
NORMATIVA 89/392 CEE
prEN 12549 (1999)
UNI EN ISO 3744 (1997)
LwA= **80,3 (dB)**
LpA 60S 1M= **78,9 (dB)**

VIBRACION PRODUCIDA
NORMATIVA 89/392 CEE
ISO/FDIS 8662-11 (1999)
ah.w.3s= **inferior a 2,5 (m/s²)**

Codigo **A610000B05**
Modelo **ML10 SIC**
Tipo de agrafe **64**
Largura min. **6 mm.**
Largura max. **16 mm.**

CARACTERISTICAS TECNICAS
Peso: **850 gr.**
Dimensões: **44-155-222 mm.**
Consumo de ar: **0,24 Nl/disparo (6 bar)**
Pressão min.: **4,0 bar**
Pressão max.: **7,0 bar**

POTENCIA ACUSTICA
DIRECTIVA 89/392 CEE
prEN 12549 (1999)
UNI EN ISO 3744 (1997)
LwA= **80,3 (dB)**
LpA 60S 1M= **78,9 (dB)**

NIVEL DE VIBRAÇAO DO PRODUTO
DIRECTIVA 89/392 CEE
ISO/FDIS 8662-11 (1999)
ah.w.3s= **inferior a 2,5 (m/s²)**