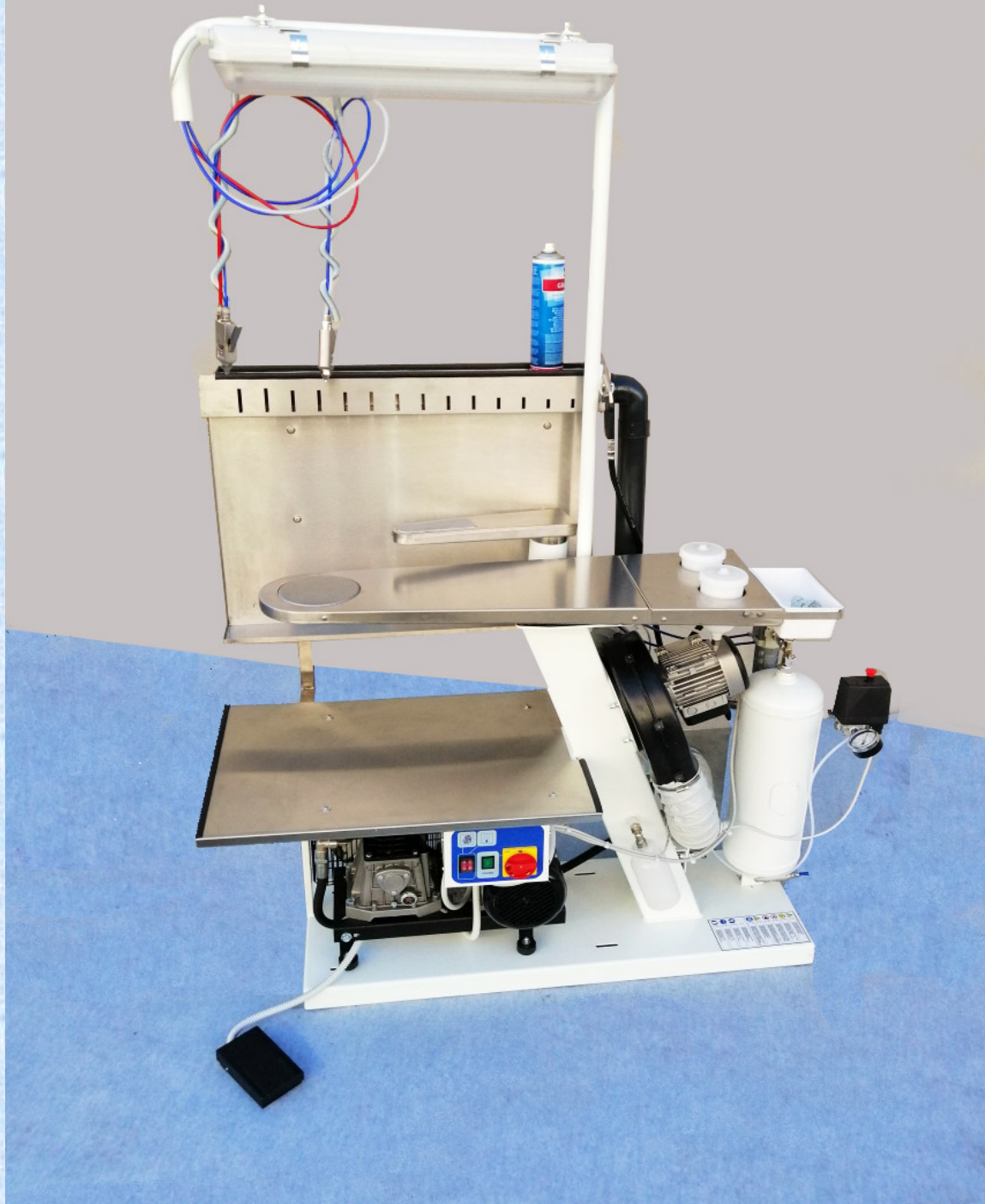


Mod. **CG-S . CG-S1**



COCCHI





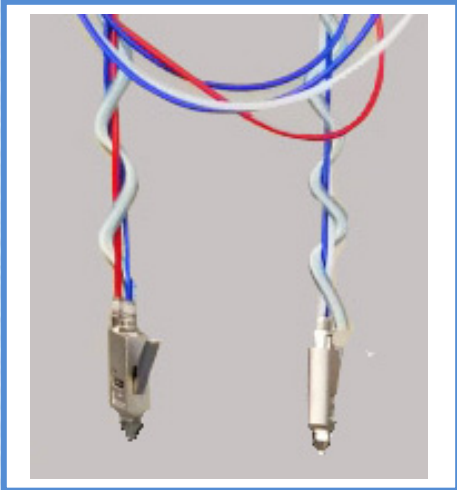
PIANO e SOTTOPIANO
 UPPER and LOWER BOARDS
 PLATEAU TRAV. et BERCEAU
 PLAN y SUB-PLAN
 FLACHE und UNTERFLACHE
 PLANO SUB-PLANO

**100 %
 INOX**

MOTORE ASPIRAZIONE PIANO e BRACCIOLO
 BOARD and ARM VACUUM MOTOR
 MOTEUR ASPIRATION PLATEAU et JEANNETTE
 MOTOR ASPIRACION PLAN y BRAZO
 FLACHE – ARMELBRETT ABSAUGMOTOR
 PLANO – BRACO MOTOR ASPIRADOR



Hp 0,5



N.2 PISTOLE .INOX
 N.2 S.S.INOX GUNS
 N.2 PISTOLETS en AIER INOX
 N.2 PISTOLE en A .INOX
 N.2 DETACH.PISTOLE INOX



LUCE NEON
 NEON LIGHT
 ECLAIRAGE NEON
 NEON LUZ
 NEON LICHT

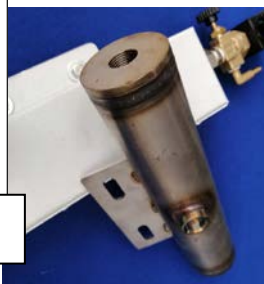
**18 WATT
 1700 Lumen**

OPTIONALS



0,4 Lts INOX

Mod CV-S



Gruppo Smacchiatura a VAPORE con PISTOLA AIR/STEAM Spotting Unit with GUN
 GROUPE DETACHAGE VAPEUR avec PISTOLET
 GROUPE DESMACHANTE VAPOR con PISTOLA
 DETACHIERDAMPF GRUPPE mit L/D PISTOLE
 GRUPO DE MANCHAS A VAPOR com PISTOLA

STEAM INLET : Kg/h 5 # 5 Bar



PARETE PROTEZIONE INOX ASPIRANTE
 VACUUM INOX PROTECTION WALL
 PAROI PROTECTION ASPIRANTE INOX
 PARED INOX DE PROTECCION ASPIRANTE
 SCHUTZMAUER INOX ABSAUG
 PAREDE DE PROTECAO INOX ASPIRAC.



FILTRO A CARBONI ATTIVI EVACUAZIONE ARIA
 ACTIVATED CARBON FILTE FOR AIR EXHAUST
 FILTRE A CHARBON ACT. POUR EVACUATION AIR
 FILTRO DE CARBON ACTIV. PARA AIRE EVAUCUADA
 AKTIVKOHLEFILTER FUR EVAKUIERTE LUFT
 FILTRO DE CARVAO ATIVADO PARA EVACUACAO

INOX BOX

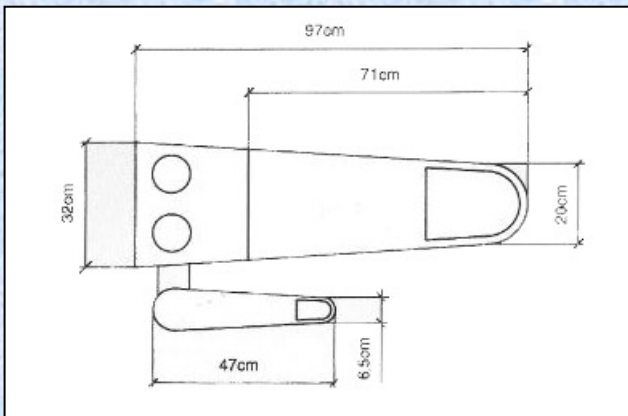
Mod . CG-S



COMPRESSORE
COMPRESSOR
COMPRESSEUR
COMPRESOR
KOMPRESSOR
COMPRESSOR

3 Hp
320 Lts/m
8 bar

TAVOLO SMACCHIANTE A FREDDO e/o A VAPORE
COLD and/or STEAM SPOTTING TABLE
TABLE A DETACHER A FROID et/ou VAPEUR
MESA PARA EL DESMACHADO EN FRIO y/I VAPOR
KALT und/oder DAMPF DETACHIERTISCH
MESA PARA REMOCAO DE MANCHAS A FRIO e/ou A VAPOR



DATI TECNICI - TECHNICAL DETAILS - DONNEES TECHNIQ.-DADOS TECNICOS

CG-S

CG-S1

LUNGHEZZA TOTALE
LARGHEZZA MASSIMA
PRESSIONE ARIA C.
SCARICO ASPIRAZIONE
CONSUMO ESERCIZIO
VOLUME SERBATOIO ARIA C.

TOTAL LENGHT
MAX WIDTH
AIR. C PRESSURE
EAHAUST VACUUM
OPERATING CONSUMP.
AIR C. VOLUME TANK

LONGUEUR TOTLAE
LARGEUR MAXIMALE
AIR.C PRESSION
DECHARGE ASPIRATION
CONSOMMATION D'EXERC.
VOLUME RESERVOIRE AIR.C

300 mm
500 mm
7-8 Bar
90 mm
2600 w
12 Lts

300 mm
500 mm
7-8 Bar
90 mm
500 w
///

LONGITUD TOTAL
ANCHO MAXIMO
PRESION AIRE C.
DESCARGA ASPIRACION
CONSUMO DE EJERCICIO
VOLUMEN TANQUE AIRE

GESAMTLANGE
BREITE MAX.
LUFT C. DRUCK
LUTEN.ABS EXHAUST
STORMVERBRAUCH
AIR TANK VOLUMEN

COMPRIMENTO TOTAL
LARGURA MAXIMA
PRESSAO DO AR C.
DESCARGA DA ASPIRACAO
CONSUME DE FUNCT.
CAPACIDADE DO TANQUE

300 mm
500 mm
7-8 Bar
90 mm
2600 w
12 Lts

300 mm
500 mm
7-8 Bar
90 mm
500 w
///

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