



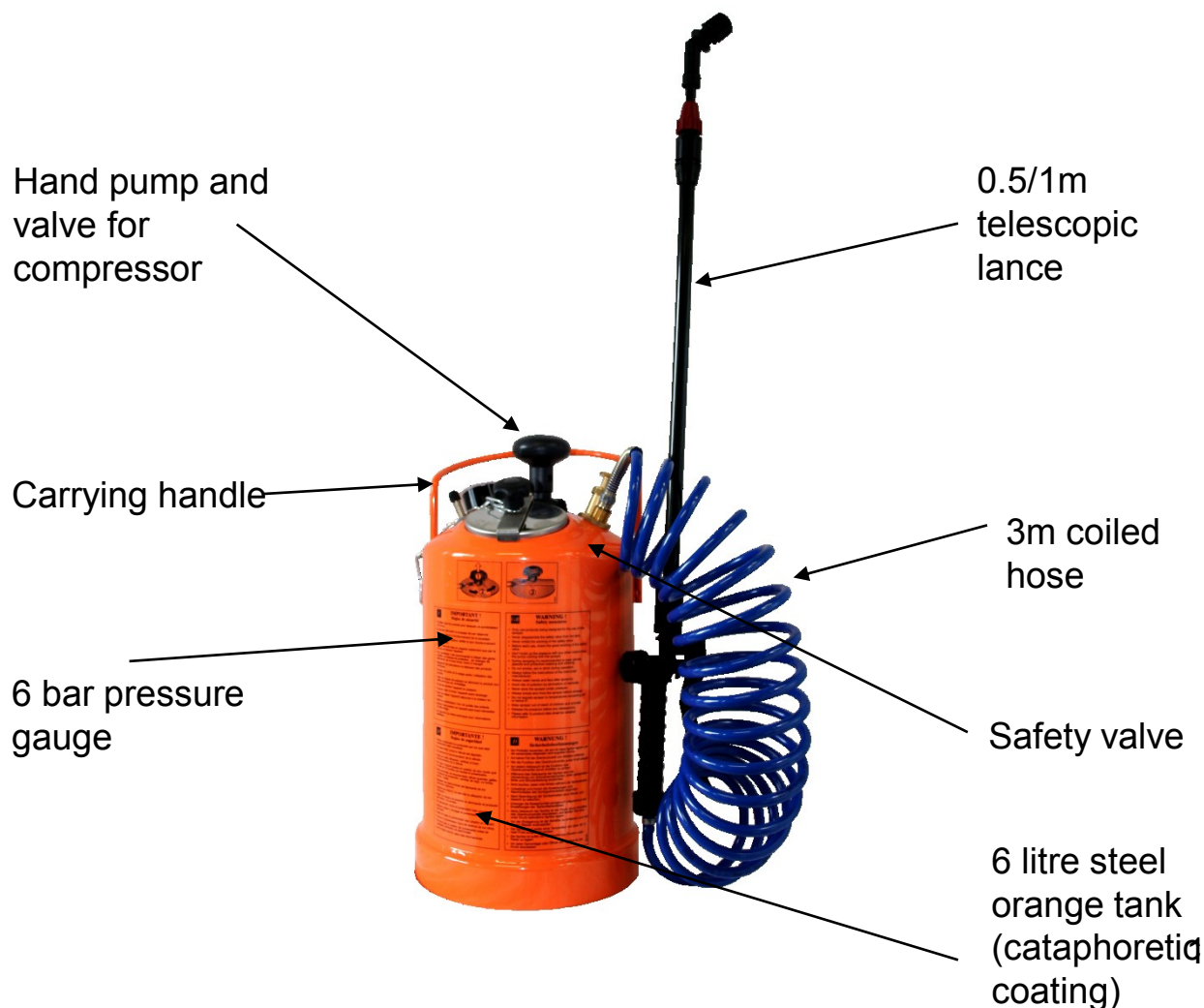
CONDAT backpack sprayer from Laser Industrie

Leaflet

N°C03832-998

Description

Only the main parts are identified. For information only as the design may be modified.



AUGUST 2017



Condat N°C03832-998

Usage :

The Condat sprayer is designed specifically for applying liquid grease for lubricating rail chairs.

The sprayer is made in France and complies with current EC standards .



Option: C08107-998
comfortable sprayer holder



Ergonomy

6 litre sprayer housed in a very comfortable sprayer holder that can be adjusted to fit the user. Lance holder, easy to access.

Safety

Easy to use for fast application. Robust steel tank (cataphoresis surface treatment).

Technical characteristics

Maximum pressure: 6 bar

Maximum temperature: 50°

Overall capacity: 9 litres

Operating capacity: 6 litres

Parts of the sprayer

Pump separate from the filler cap (avoids handling and damage to the pump).

Carry handle.

6 bar safety valve.

Coiled hose (3m), with swivel tank connector.

0.5m/1m telescopic lance.

Fan jet nozzle with filter + stainless steel disk.

Very comfortable to carry, specifically designed to be worn for long periods.

Accessories

19 MP maintenance kit with spare seals.

Warranty: 1 year. An exploded diagram of the sprayer is provided for ordering spare parts



- **1. Characteristics of the Condat sprayer**

6 bar sprayer housed in a very comfortable backpack with adjustable shoulder and back straps to fit the user.

- **2 . Warranty**

The sprayers are guaranteed for 1 year, parts and labour.

- **3. Maintenance**

The sprayer should be maintained to ensure that it stays in good working order.

Before use

- Check that the sprayer is clean and that there is no dirt in the tank .
- Fill with grease, maximum 6 litres.
- Refit the filler cap.
- Pressurise using a compressor or pumping manually up to 6 bar, the safety valve operates at 6 bar.
- Bleed the air from the lance until the grease **appears**.
- Adjust the nozzle as required.

During use

- Repressurise if necessary using the pump.
- Ensure that the sprayer operates at maximum pressure to apply the grease correctly.

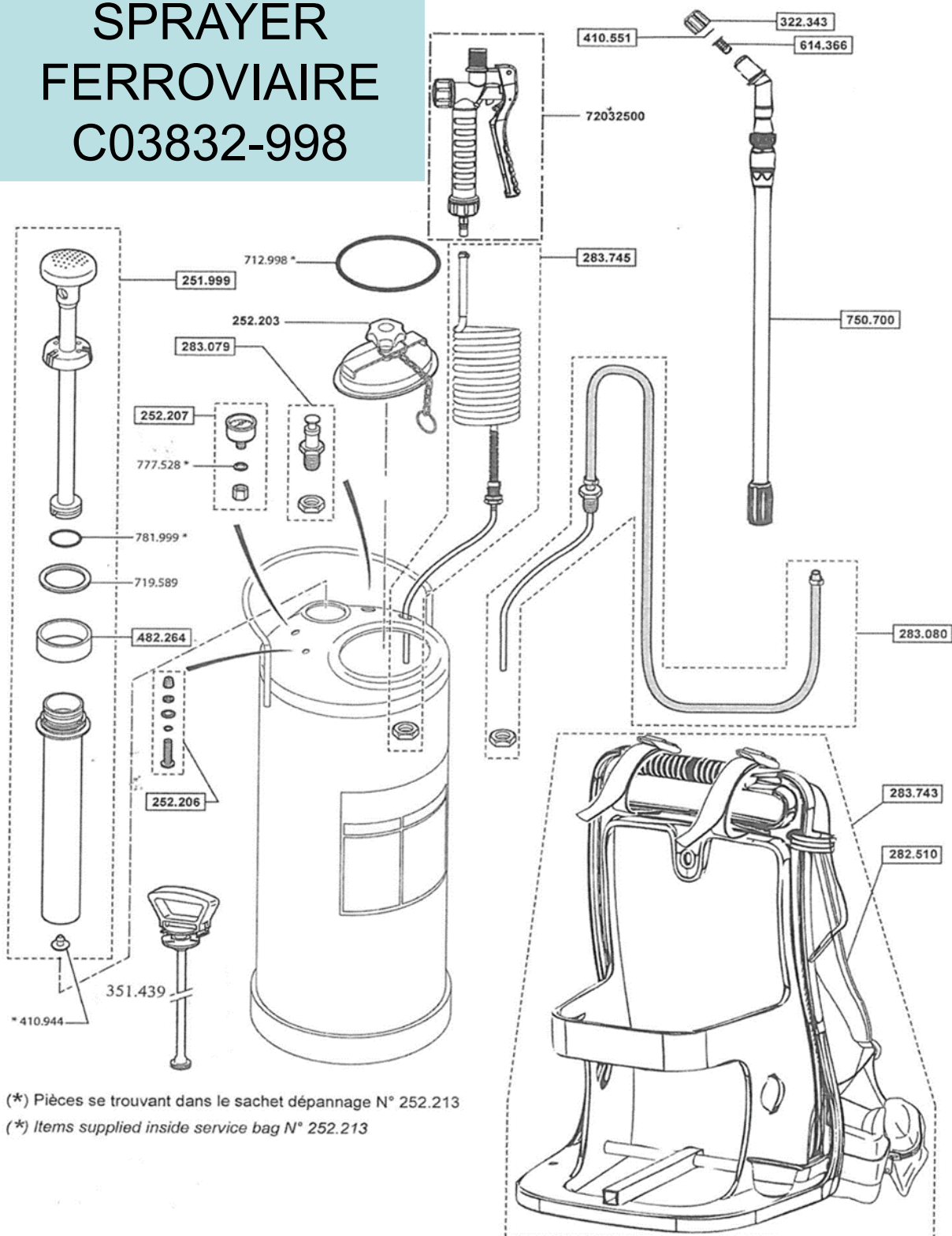
After use

- The **air pressure in the sprayer must be released** by lifting the safety valve before the tank can be opened.
- Open the tank and drain it.
- Dilute the cleaner and pour into the tank, close the tank and shake.
- Pressurise to 3 bar and spray the cleaner into a container.
- Clean the filter and nozzles and reassemble the sprayer.

- **4. Recommendations**

- The telescopic lance should be screwed on tightly to prevent leaks.
- The sprayer should be placed in the carrier between the back support and the rigid frame to hold it firmly in position during use.
- Do not leave the sprayer under pressure when it is not in use or when it is stored.
- Do not expose the sprayer to heat.
- Do not use products other than those required for its intended use .
- Do not try to clean the sprayer with tools that may cause damage.
- Do not try to dismantle the safety valve.

SPRAYER FERROVIAIRE C03832-998



(*) Pièces se trouvant dans le sachet dépannage N° 252.213

(*) Items supplied inside service bag N° 252.213



SPARE PARTS FOR SPAYER CONDAT

Reference	Code SAP	SPARE PARTS SPRAYER C03832-998
351439	C08120-998	FULL PUMP WHITH HANDLE
252213	C08108-998	BAG OF REPAIR
251999	C08141-998	FULL METAL PUMP I9
252203	C08142-998	RESERVOIR CAPS + SEAL
252206	C08143-998	VALVE + SEAL LASER METAL
252207	C08131-998	PRESSURE GAUGE CONTROL
283743	C08107-998	ULTRA COMFORT SUPPORT PRO SPRAY
283079	C08130-998	SAFETY VALVE 6 BAR
283745	C08132-998	FULL SPIRAL PIPE
283080	C08145-998	COMPLETE PIPE RIGHT 1,5 M
322343	C08127-998	NUT M18 X 150 HARDI
410551	C08128-998	STAINLESS STEEL LOZENGE 8/10
410944	C08144-998	PUMP VALVE VITON GREY
482264	C08146-998	LASER PUMP RING I9/13M
614366	C08133-998	BLUE JET FILTER 0,15
712998	C08147-998	O-RING 82,2 X 5,7 NBR 70 SH
719589	C08134-998	O RING R28 FPM 70SH GREEN
750700	C08109-998	FULL TELESCOPIC LANCE
711919	C08129-998	GREEN SPRAY NOZZLE WITH 80° CORNER
777528	C08148-998	SEAL OF FIBER MANOMETER
781999	C08149-998	O-RING 30 X 3 FPM 70 SH
72032500	C08110-998	LANCE HANDLE

F

IMPORTANT ! Règles de sécurité

- N'utiliser que les produits pour lesquels ce pulvérisateur est conçu.
- Ne jamais démonter la soupape de son réservoir.
- Ne jamais gêner le fonctionnement de la soupape.
- Avant chaque utilisation vérifier le bon fonctionnement de la soupape.
- Ne pas faire de mise en pression autrement que par la pompe qui équipe l'appareil.
- Pour pulvériser, il est recommandé d'utiliser des gants, lunettes, et masque de protection, de changer de vêtements, de ne pas fumer, boire ni manger.
- Respecter les instructions du fabricant des produits chimiques.
- Se laver les mains et le visage après l'utilisation des produits.
- Éviter les risques de pollution en éliminant le produit non utilisé ainsi que son emballage.
- Ne jamais stocker l'appareil en pression.
- Toujours vider et rincer l'appareil avant stockage.
- Éviter de laisser l'appareil séjourner à la chaleur en pression.
- Mettre le pulvérisateur hors de portée des enfants.
- Éliminer toute pression de l'appareil avant toute intervention de démontage.
- Se reporter à la notice technique pour informations détaillées.

GB

WARNING ! Safety measures

- Only use products being designed for the use of this sprayer.
- Never disassemble the safety valve from the tank.
- Never inhibit the working of the safety valve.
- Before each use, check the good working of the safety valve.
- Don't build up the pressure with any other means than the pump coming with the sprayer.
- During spraying it's recommended to wear gloves, glasses and protective masking and clothing.
- Do not smoke, eat or drink during operation.
- Always follow the instructions of the chemicals manufacturer.
- Always wash hands and face after spraying.
- Avoid risk of pollution by elimination of residuals.
- Never store the sprayer under pressure.
- Always empty and rinse the sprayer before storage.
- Do not expose sprayer to temperatures exceeding 40° or below 0°.
- Keep sprayer out of reach of children and animals.
- Release the pressure before any disassembly.
- Please refer to product data sheet for detailed information.

SP

IMPORTANTE ! Reglas de seguridad

- Utilizar únicamente los productos por los que este pulverizador está concebido.
- No desmontar nunca la válvula del depósito.
- No estorbar el funcionamiento de la válvula.
- Antes de cada utilización, verificar el buen funcionamiento de la válvula.
- No hacer ninguna puesta en presión de otro modo que no sea por la bomba que equipa el pulverizador.
- Para pulverizar, es recomendado utilizar guantes, gafas, y máscara de protección, cambiar de ropa, no fumar, comer o beber.
- Respetar las instrucciones del fabricante de los productos químicos.
- Lavarse las manos y la cara tras la utilización de los productos.
- Evitar los riesgos de polución en eliminando el producto que sobre y su envase.
- No almacenar nunca el pulverizador bajo presión.
- Siempre vaciar y enjuagar el pulverizador antes de colocarlo.
- Evitar de dejar el pulverizador bajo presión en el calor.
- Colocar el pulverizador fuera del alcance de los niños.
- Eliminar toda la presión del pulverizador antes de cualquier operación de desmontaje.
- Ver el folleto técnico para más informaciones.

D

WARNUNG ! Sicherheitsbestimmungen

- Nur Produkte verwenden, die sich für diese Spritze eignen und die verwendeten Materialien nicht angreifen können.
- Auf keinen Fall das Überdruckventil vom Behälter entfernen.
- Nie die Funktion des Überdruckventils außer Kraft setzen.
- Vor jedem Gebrauch ist die Funktion des Überdruckventils durch Anlüften zu prüfen.
- Während des Gebrauchs der Spritze wird die Verwendung von Schutzhandschuhen, einer geeigneten Brille und Schutzkleidung empfohlen.
- Nicht rauchen, essen oder trinken während der Spritzarbeiten.
- Unbedingt und immer die Anweisungen und Warnhinweise des Spritzgutherstellers beachten.
- Nach Beendigung der Spritzarbeiten sind Hände und Gesicht zu waschen.
- Entsorgen Sie Restspritzmittel sachgerecht entsprechend den Empfehlungen des Spritzmittelherstellers.
- Nach Gebrauch der Spritze ist der Druck durch Anlüften des Überdruckventils abzulassen, auf keinen Fall eine unter Druck befindliche Spritze lagern.
- Vor der Einlagerung ist der Behälter zu entleeren und mit klarem Wasser auszuspülen.
- Die Spritze darf weder einer Temperatur von über 40° C oder Frost ausgesetzt werden.
- Die Spritze ist außer der Reichweite von Kindern oder Tieren zu lagern.
- Vor jeder Demontage oder Öffnen der Spritze ist der Druck abzulassen.