

IGT - Integrated Gas Technologies (GB)

B201 Jumbo Unreduced Pressure Coupling of DG-3872

Outlet Pressure: Unreduced Gas cylinder pressure max 16 bar (Propane)

Operating instructions to be kept by the user

Read thoroughly before use

Safety advice:

Warning: B201 Jumbo Coupling is designed to give Gas Cylinder pressure unreduced. Ensure Gas appliance connected to B201 Coupling is designed to operate at full Cylinder pressure. Make sure the Coupling is connected with an approved hose with the proper fittings recommended by the local national standards and recommendations.

Make sure the flexible Gas hose is in good condition and no more than 3 years old.

Check that the Seal on the Cylinder valve is intact and in good condition.

Do not use excessive force when connecting the Hose fittings or connecting to the Cylinder valve.

Make sure that the Hose fittings make a leak tight connection with Coupling outlet and the Gas appliance. This can be done by using soapy water or leak detecting agent.

Never attempt to trace leaks by using fire.

Do not replace the Gas Cylinder near open fire.

Always keep the Gas Cylinder in vertical position.

Connecting the Coupling:

Before connecting to cylinder valve close the Coupling by turning the adjusting knob clockwise to the end OFF positions (fig.1).

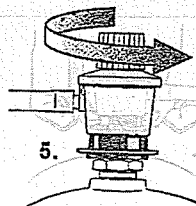
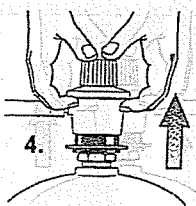
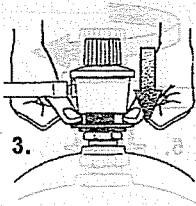
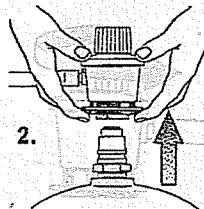
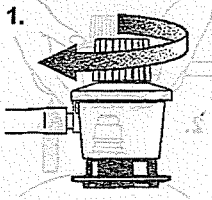
Lift the Locking ring with your fingers and press the Coupling as far as possible down onto the Cylinder valve (fig.2)

Push the Locking ring strongly down. There will be an audible click when the Coupling is attached correctly to the Cylinder valve (fig.3).

Make sure that the Coupling is engaged to the Cylinder valve. Try to pull the Coupling upwards. If the Coupling comes off the Valve, please repeat the coupling process (fig.4).

To operate the Coupling, turn the adjusting knob anti-clockwise (Outlet pressure range from 0 to 2 bar). **ALWAYS** turn the adjusting knob back into OFF position after use (fig 5).

To disconnect the Coupling from the Cylinder valve, first turn the adjusting knob clockwise to the OFF position, then lift the Locking ring and remove the Coupling.



IGT - Integrated Gas Technologies (DK)

B201 Jumbo Flaskekobling DG-3872

Afgangstryk: Ureduceret flasketryk max: 16 bar (F-Gas-Propan)

Betjeningsvejledning gemmes af bruger

Læs grundigt før anvendelse

Sikkerhedsanvisninger:

Advarsel: B201. Flaskekoblingen er designet til at give fuldt flasketryk ureduceret (max. 16 bar). Tilse at det gasudstyr, som er koblet til Flaskekoblingens afgang er godkendt til ureduceret flasketryk.

Tilse at Flaskekoblingen er forbundet med en korrekt slang og metalomløbere ifølge nationale regler og standarder. Disse skal være forsynet med godkendelsesmærker som f.eks. DG eller CE.

Tjek jævnligt at den fleksible gasslange er i god stand og fri for revner i overfladen. Kontrollér at gummipakningen på Flaskeventilen er intakt.

Brug ikke vold mod Flaskekoblingen, Flaskeventiler, metalomløbere og lign.

Tilse at metalomløberne danner en tæt forbindelse med Flaskekoblingen og gas-udstyrets tilslutninger. Dette kan gøres ved at anvende sæbevand (vand m. opvaskemiddel) eller lækagespray.

Forsøg aldrig at finde lækage med ild.

Udskift aldrig Gasflasken i nærhed af åben ild.

Anvend altid Gasflasken i lodret position.

Tilkobling af Flaskekoblingen:

Vær sikker på at Flaskekoblingen er i lukket position ved at dreje den sorte knap med uret til stopposition (fig.1).

Tag om Flaskekoblingen med begge hænder, og med den sorte låsering hævet mest muligt, presses Flaskekoblingen ned over Flaskeventilen (fig.2).

Når Flaskekoblingen er på plads, trykkes den sorte låsering kraftigt ned indtil at der høres et tydeligt klik (fig.3).

Tag om Flaskekoblingen – uden at løfte låseringen – og træk opad. Løser Flaskekoblingen sig, har monteringen ikke været korrekt udført og må gentages (fig.4).

For åbning af Flaskekoblingen drejes den sorte knap mod uret (retning vist med pil på toppen af knappen).

Afgangstrykket kan øges gradvist til det når trykket i gasflasken (fig 5).

Før afmontering af Flaskekoblingen drejes den sorte knap med uret til stopposition. Derefter løftes op i låseringen, og Flaskekoblingen kan tages af flaskeventilen.

