





## Control equipment for AT-1 Refuelling System

	Size	Part No.	Notes
 <p><b>IDS Start Kit for refuelling</b></p> <p>Start kit consisting of one CE 60 Controller Unit and one CE 90 Refuelling Terminal in combination with annual function fees.</p>	380 x 380 x 210	<b>204005</b>	
 <p><b>IDS Expansion Kit for refuelling</b></p> <p>Refuelling Terminal CE 90 for connection to Controller Unit CE 60, in combination with annual function fees.</p>	380 x 380 x 210	<b>204006</b>	
 <p><b>Controller Unit CE 60</b></p> <p>Collects data from the Refuelling Control Terminal CE90 and transmits it further to ID Link software.</p>	380 x 380 x 210	<b>204650</b>	




## Refuelling System AT Mini

	Size	Part No.	Notes
 <p><b>Refuelling terminal AT Mini</b></p> <p>A standalone Refuelling Control Cabinet for automatic Spill Free Refuelling.</p> <p>Equipped with holster and display showing refuelled volume.</p>	200 x 300 x 210	<b>201034-02</b>	

IDENTIC AB retain the right to amend the information without further notice!





# IDENTIC Depot Equipment

## AT-1 Holsters

		Size	Part No.	Notes
	<p><b>Holster</b></p> <p>Coupling Holster for suspension of Spill Free Nozzle AT1-5.</p> <p>To be connected to the Refuelling Terminal CE 90.</p>	150 x 300 x 120	<b>201030</b>	
	<p><b>Holster</b></p> <p>Coupling Holster for suspension of vapour recovery Nozzle AT1-55.</p> <p>To be connected to the Refuelling Terminal CE 90.</p>	150 x 300 x 160	<b>201035</b>	
	<p><b>Holster</b></p> <p>For suspension of manual refuelling nozzle.</p> <p>To be connected to the Refuelling Terminal CE90.</p>	120 x 536 x 158	<b>201550</b>	




IDENTIC AB retain the right to amend the information without further notice!

## Spill Free Refuelling Nozzles for AT-1 and AT Mini

	Size	Part No.	Notes
		<b>201350</b>	
			Ergonomically designed spill-free refuelling nozzle with integrated release button.
		<b>201370</b>	
			Ergonomically designed spill-free refuelling nozzle with integrated release button.
		<b>201385</b>	
			Stainless steel, 3/4".
		<b>201049</b>	
			<b>Spill Free Refuelling Nozzle AT1-5</b> Hose part.
		<b>201050</b>	Exchange unit
			<b>Spill Free Refuelling Nozzle AT1-5/B</b> Hose part.
		<b>210500</b>	
			<b>Spill Free Refuelling Nozzle AT1-50/E</b> As above AT1-5 but for use with ethanol.

IDENTIC AB retain the right to amend the information without further notice!

## Hose Kits for AT-1 and AT Mini

		Size	Part No.	Notes
No picture	<p><b>Hose Kit</b></p> <p>For spill-free refueling nozzle with pistol-grip. Complete with Husky breakaway valve, hose fittings and connection hose.</p> <p><b>Note!</b> Spill Free Nozzle to be ordered separately (see page 3).</p>	L = 3.5 m D = 3/4"	<b>201215</b>	Hose fitting female 1 inch.
	<p><b>Hose Kit AT1-60/S</b></p> <p>Complete with curved metal handle, Husky breakaway valve and hose fittings.</p> <p><b>Note!</b> Spill Free Nozzle to be ordered separately (see page 3).</p>	L = 3,5 m D = 3/4"	<b>201053</b>	Hose fitting female 1 inch. For nozzle type:
	<p><b>Hose Kit AT1-60</b></p> <p>Complete with curved metal handle.</p> <p><b>Note!</b> Spill Free Nozzle to be ordered separately (see page 3).</p>	L = 3,25 m D = 3/4"	<b>201052</b>	Hose fitting female 1 inch.
	<p><b>Hose Kit AT1-6</b></p> <p>Complete with plastic handle.</p> <p><b>Note!</b> Spill Free Nozzle to be ordered separately (see page 3).</p>	L = 3,25 m D = 3/4"	<b>201051</b>	Hose fitting female 1 inch.
	<p><b>Breakaway Valve AT1-63</b></p> <p>HUSKY 3385.</p>	3/4" - 3/4"	<b>3385</b>	
	<p><b>Connection hose AT1-630</b></p>	L = 0,3 m D = 3/4"	<b>201062</b>	



IDENTIC AB retain the right to amend the information without further notice!

## Equipment for conventional "emergency" refuelling with AT-1

		Size	Part No.	Notes
	<b>Nozzle AT1-815</b> Husky 1A Leader.	19 mm outlet spout	<b>209816</b>	
	<b>Nozzle</b> ZVA 3.1M with guard EG281.3M (for holster with magnet switch).	19 mm outlet spout	<b>201090</b>	With R1" female thread and swivel
	<b>Nozzle</b> ZVA 3.1RM with guard EG281.3M (for holster with magnet switch).	16 mm outlet spout	<b>201091</b>	With R1" female thread and swivel
	<b>Nozzle AT1-816</b> ZVA 8.1 with guard EG281.8.	19 mm outlet spout	<b>201072</b>	With R1" female thread and swivel
	<b>Nozzle AT1-817</b> ZVA 8.1R with guard EG281.8.	16 mm outlet spout	<b>201073</b>	With R1" female thread and swivel
	<b>Hose Kit AT1-81</b> Complete with connection accessories.	L = 4,5 m D = 1"	<b>201066</b>	Hose fitting female 1 inch.
	<b>Hose Kit AT1-81/S</b> Complete with Husky break-away valve and hose fittings.	L = 4,5 m D = 1"	<b>201061</b>	Hose fitting female 1 inch.
	<b>Breakaway Valve AT1-814</b> HUSKY 3076.	1" – inv. 1"	<b>3076</b>	

IDENTIC AB retain the right to amend the information without further notice!

## Equipment for conventional "emergency" refuelling with AT-1

	Size	Part No.	Notes
	<b>Connection hose AT1-819</b> L = 0,3 m 1" – 1"	<b>201064</b>	
	<b>Swivel AT1-818</b> Husky 3306 V I T Multi Plan.	<b>3306</b>	

## Spill Free Refuelling with Vapour Recovery and AT-1


	Size	Part No.	Notes
	<b>Spill Free Refuelling Nozzle for vapour recovery</b> Complete with hose.		
	<b>AT1-55/0</b> L = 2500 mm	<b>201101</b>	
	<b>AT1-55/1</b> L = 3048 mm	<b>201115</b>	
	<b>AT1-55/2</b> L = 3505 mm	<b>201116</b>	
	<b>AT1-55/3</b> L = 3800 mm	<b>201117</b>	
	<b>Breakaway Valve AT1-52</b> Husky 3360 VR.	<b>3360VR</b>	
	<b>Connection hose AT1-520</b> Husky 2715.	<b>2715</b>	
	<b>Coaxial distribution valve AT1-53</b> A 227-001.	<b>201105</b>	
	<b>Socket AT1-530</b> For distribution valve AT1-53.	<b>201106</b>	

IDENTIC AB retain the right to amend the information without further notice!

## Conventional “emergency” refuelling with Vapour Recovery and AT-1

	Size	Part No.	Notes
		<b>5010</b>	<p><b>Nozzle AT1-51 for conventional refuelling with vapour recovery</b></p> <p>Husky 5110.</p>

## Fan for Vapour Recovery and AT-1

	Size	Part No.	Notes
		<b>201107</b>	<p><b>Fan AT1-54</b></p> <p>Ex-performance for AT1-vapour recovery EX 140.</p>
No picture		<b>201108</b>	<p><b>Rubber fitting AT1-540</b></p> <p>Fan / Evacuation pipe, VG-0329.</p>
No picture	1 pair	<b>201109</b>	<p><b>Bracket AT1-541</b></p> <p>To fan AT1-54 / EX292.</p>
No picture		<b>201110</b>	<p><b>Inlet sleeve coupling AT1-542</b></p> <p>IS 1412, ET650.</p>
No picture		<b>201111</b>	<p><b>Outlet sleeve coupling AT1-543</b></p> <p>US 1412, ET640.</p>
No picture		<b>201187</b>	<p><b>Rubber gasket AT1-544</b></p> <p>For AT1-543</p>

IDENTIC AB retain the right to amend the information without further notice!

## Accessories, Spare parts & Test instruments for AT-1 and AT-1 Mini

	Size	Part No.	Notes
 <p><b>Plug AT1-7</b> TW 903 With strain protection and rubber sealing.</p>		<b>201076</b>	
 <p><b>Connection cable AT1-75</b> Complete with plug, strain protection and cable ties for tying the cable to the hose.</p>	L = 6 m	<b>201075</b>	
 <p><b>Bracket AT1-77</b> For suspension of AT1-7</p>		<b>201079</b>	
 <p><b>TEST AT1-972</b> Thermistor sensor simulator.</p>		<b>600010</b>	
 <p><b>TEST AT1-973</b> Gauge for test of refuelling pressure.</p>		<b>600020</b>	

IDENTIC AB retain the right to amend the information without further notice!

✉ **IDENTIC AB**  
Box 143  
186 23 VALLENTUNA  
SWEDEN

📍 Vargmötesvägen 1 C  
186 30 VALLENTUNA  
SWEDEN

☎ 08 - 511 781 05  
+46 8 511 781 05



E-✉ info@identic.se

🌐 www.identic.se

📄 08 - 511 708 84  
+46 8 511 708 84

## Accessories & Spare-parts for AT-1 Refuelling System

		Size	Part No.	Notes
	<b>Traffic light – Red/yellow</b> Combination light (red and yellow) for indication of refuelling in progress and IR signal reception.		<b>201039</b>	Incl. bracket and light bulbs.
	<b>Traffic light - Red, rotating</b> For indication of refuelling in progress.		<b>201048</b>	Incl. bracket.
No picture	<b>Traffic light - Red</b> For indication of refuelling in progress.	200 mm	<b>201037</b>	
No picture	<b>Signal light - Yellow</b> For indication of IR-signal reception.	200 mm	<b>201038</b>	
	<b>Junction box</b> Connection box for cables between holster, valves, etc. and CE90		<b>201023-04</b>	
	<b>Magnetic card reader</b> For installation on the Refuelling Terminal CE90. Including mounting accessories.		<b>204050</b>	
	<b>Magnetic card</b> For the above card reader (including programming).		<b>201022</b>	Multicolour print and customer specific layout on request.

IDENTIC AB retain the right to amend the information without further notice!



**IDENTIC AB**  
 Box 143  
 186 23 VALLENTUNA  
 SWEDEN



Vargmötesvägen 1 C  
 186 30 VALLENTUNA  
 SWEDEN



08 - 511 781 05  
 +46 8 511 781 05



info@identic.se






www.identic.se




08 - 511 708 84  
 +46 8 511 708 84

## Accessories & Spare-parts for AT-1 Refuelling System








	Size	Part No.	Notes
		<b>204060</b>	Complete with thermostat.
<p><b>Heating element</b> For CE90.</p>			
		<b>204012</b>	
<p><b>Extra key</b> For CE90.</p>			
<p>No picture</p>		<b>201133</b>	
<p><b>Key switch ID 79-8</b> For simulation of vehicle detector. With built-in time relay</p>			
		<b>201092</b>	For 230 VAC supply.
<p><b>Separate display AT1-96</b> For display of dispensed volume of engine oil, anti-freeze and wind screen washer fluid.</p>			

## Computer cables for AT-1 Refuelling System

	Size	Part No.	Notes
		<b>201512</b>	
<p><b>D-sub connector AT-C043</b> Branching / Termination resistance</p>			





IDENTIC AB retain the right to amend the information without further notice!

## Meters & Valves for AT-1 and AT Mini Refuelling Systems

		Size	Part No.	Notes
	<b>Pressure reducer valve AT1-82</b> For adjustment of fuel pressure. Complete with gauge.	1"	<b>201084</b>	
	<b>Shut-off valve AT1-805</b>	1"	<b>201083</b>	
	<b>Solenoid valve AT1-8/B</b>	1" 24 VDC, 8W	<b>201080</b>	
	<b>Solenoid valve AT1-8/EX</b>	1" 24 VDC, 8W	<b>201180</b>	EX version.
	<b>Solenoid valve AT1-8/V</b>	1" 24 VDC, 15W	<b>201181</b>	
	<b>Connecting cable AT1-801</b> For solenoid valve AT1-8.	24 VDC 1 m cable	<b>201082</b>	With built-in diode protection.
	<b>Meter LC M-5B-1 Diesel</b> Complete with pulse transmitter (2x10 p/liter), filter, resettable volume counter and 8-digit totaliser.		<b>201086</b>	Max 230 liter/min.
	<b>Meter LC M-7B-1 Diesel</b> Complete with pulse transmitter (2x10 p/liter), filter, resettable volume counter and 8-digit totaliser.		<b>200200</b>	Max 380 liter/min.
	<b>Pulse transmitter</b> Pulse transmitter type 01-08-U, 2x10 pulses/liter, 24VDC, NPN.		<b>210862</b>	

IDENTIC AB retain the right to amend the information without further notice!

## Equipment for refilling of oil, antifreeze & wind screen fluid with AT-1

		Size	Part No.	Notes
	<b>Inline meter for engine oil</b> Complete with pulse transmitter, solenoid valve, shut-off valve and connection hose.	100 pulses/L 24 VDC R ½"	<b>201088</b>	
	<b>Meter Unit for wind-screen fluid/antifreeze</b> Complete with pulse transmitter, solenoid valve shut-off valve and, connection hose.	100 pulses/L 24 VDC R ½"	<b>201091</b>	
	<b>Mix pump</b> For antifreeze and windscreen washer fluid. Adjustable mixing ratio 20-50%.		<b>201164</b>	
	<b>Mix pump</b> For antifreeze and windscreen washer fluid. Mixing ratio 50-50%.		<b>201165</b>	
	<b>Suction hose kit</b> For drums. With non return valve.		<b>201166</b>	







IDENTIC AB retain the right to amend the information without further notice!

## Tank & Pump Equipment for AT-1 Refuelling System

		Size	Part No.	Notes
	<b>Double pump unit AT1-95/2</b> ACE 038 N2 IVBO-T4B.	Q = 2 x 123 l/min at 6 bar	<b>201097</b>	2 x 2,2 kW Engine
No picture	<b>Pump unit AT1-95/1</b> JP 1-12 E 1.	Q = 123 l/min at 6 bar	<b>201096</b>	2,2 kW Engine
No picture	<b>Pump unit AT1-95/3</b> TX2. C.3.	Q = 120 l/min at 6 bar	<b>2140203</b>	
No picture	<b>Pump unit</b> AH FP 50-213.	Q = 120 l/min at 6 bar	-	2,2 kW Engine
No picture	<b>Pump unit</b> AH FP 65-343.	Q = 400 l/min at 6 bar	-	5,5 kW Engine
	<b>Flexible metal hose AT1-950</b> To AT1-95/2.	L = 500 mm 2" Male connection.	<b>201120</b>	Flange SAE J518 from pump.
	<b>Rubber compensator AT1-951</b>	Dim. 50-Yellow PN 10/16	<b>201098</b>	DIN flange.
	<b>Non return valve AT1-952</b>		<b>201099</b>	2" connection between flanges.



IDENTIC AB retain the right to amend the information without further notice!

## Tank & Pump Equipment for AT-1 Refuelling System



		Size	Part No.	Notes
	<b>Filter AT1-953/F</b> Cast iron.	PN16 2" connection. flange.	<b>201100</b>	
No picture	<b>Filter AT1-953/G</b> Yellow brass	PN16 2" connection.	<b>406015</b>	
	<b>By-pass valve AT1-954</b> SPVF 40.	2 – 7 bar	<b>201093</b>	
	<b>Service valve AT1-91</b>	2"	<b>201087</b>	With weld flanges
	<b>Expansions valve AT1-955/a</b> Complete.	1 – 2 bar PN 10	<b>201121</b>	
	<b>Solenoid valve V8631/40</b> For fuel pump	2" 230 VAC	<b>863140</b>	
	<b>Solenoid valve V8631/50</b> For fuel pump	1 ½" 230 VAC	<b>863150</b>	
	<b>Plug V8700</b> For solenoid valve V8631	PG 9	<b>870000</b>	DIN 43650

IDENTIC AB retain the right to amend the information without further notice!

## Vehicle Identification System ID 850 for connection to AT-1




	Size	Part No.	Notes
		<b>301083</b>	
<p><b>IR Receiver ID 79-3</b></p> <p>Connects to CE 90 for automatic reception of vehicle number, company code, mileage etc. when the vehicle is refuelled with AT-1.</p>			
		<b>301004</b>	
<p><b>Vehicle detector ID 79-7</b></p> <p>Used to detect that a vehicle is in refuelling position for refuelling with AT-1.</p>			

## Transponder – Identification equipment

	Size	Part No.	Notes
	Cable = 6 m	<b>201118</b>	
<p><b>Contact AT1-75/GAB</b></p> <p>With embedded transponder antenna. Complete with cable.</p> <p>For identification in connection with refuelling.</p>			
		<b>201119</b>	Type TW 903.
<p><b>Contact AT1-7/GAB</b></p> <p>With embedded transponder antenna.</p> <p>For identification in connection with refuelling.</p>			
No picture		<b>201122</b>	
<p><b>Control unit TCI 530 20</b></p> <p>For transponder GAB, 125 kHz</p>			

IDENTIC AB retain the right to amend the information without further notice!

## Gate and Parking System

	Size	Part No.	Notes
		<b>204701</b>	IRX reader for passage Connects to CE 60.
		<b>204702</b>	IRX reader for parking Connects to CE 60.
		<b>204703</b>	IRX reader with signal output Connects to CE 60.

IDENTIC AB retain the right to amend the information without further notice!

✉ **IDENTIC AB**  
Box 143  
186 23 VALLENTUNA  
SWEDEN

📍 Vargmötesvägen 1 C  
186 30 VALLENTUNA  
SWEDEN

☎ 08 - 511 781 05  
+46 8 511 781 05






E-✉ info@identic.se

🌐 www.identic.se

📄 08 - 511 708 84  
+46 8 511 708 84

## Tools, test instrument and accessories for ID 850 Systems

		Part No.	Notes
	<b>Test instrument IR-TEST 2</b> Test unit for IR-transmitter ID 850.	<b>301020</b>	LCD display with 2 lines. Powered by 9V battery.
	<b>Test instrument transponder</b> Test unit for transponder.	<b>301021</b>	
	<b>Km-pulses counter</b> Test unit for control of mileage pulses to the ID 850.	<b>301098</b>	LCD display.
	<b>Programming unit</b> To IR Transmitter ID 850.	<b>301094</b>	

IDENTIC AB retain the right to amend the information without further notice!

✉ **IDENTIC AB**  
 Box 143  
 186 23 VALLENTUNA  
 SWEDEN

📍 Vargmötesvägen 1 C  
 186 30 VALLENTUNA  
 SWEDEN

☎ 08 - 511 781 05  
 +46 8 511 781 05




E-✉ info@identic.se

🌐 www.identic.se

📄 08 - 511 708 84  
 +46 8 511 708 84

## Software ID Link

	Part No.	Notes
		<b>Management Software</b> For administration of refuelling data & vehicle service, vehicle parking and in/out passage.

IDENTIC AB retain the right to amend the information without further notice!

✉ **IDENTIC AB**  
Box 143  
186 23 VALLENTUNA  
SWEDEN

📍 Vargmötesvägen 1 C  
186 30 VALLENTUNA  
SWEDEN

☎ 08 - 511 781 05  
+46 8 511 781 05



E-✉ info@identic.se

🌐 www.identic.se

📄 08 - 511 708 84  
+46 8 511 708 84