

Invacare® TDX® SP2^{NB} Modulite Teen AA1 / AA2

Please contact Invacare EU Export Customer Services on :-
Tel : +33 247 626980 ; Email : serviceclient_export@invacare.com
 Or visit our website : www.invacare.eu.com



Invacare® TDX® SP2^{NB}* Modulite Teen AA1 / AA2

Mixt Power wheelchair 6 wheels



Descriptive :

- Weight : from 125 kg
- Max user weight: 68 kg.
- Warranty : 2 years except batteries and wear parts
- *NB : Narrow Base = Engine base chair width 610 mm.**
- Special fabrication : 10 days period

CE

Invacare® Modulite®
Individual fit and adaptability

Date :

User name :

Customer Code :

Dealer stamp :




Customization Service Invacare Unique

Please indicate your quote number or special manufacturing number :

Indicative Public Rate - Use the online configurator on Invacare Pro to generate quotes or orders free from incompatibilities.

- Please make your selection with a cross in the box Standard configuration Free of charge

			Euros	
CODE	DESIGNATION	NC : Non Compatible NC : 9999 : non compatible with the reference 9999	Public Price HT	
ARZ0016	<input type="checkbox"/> <i>Invacare® TDX® SP2^{NB} AA1 / AA2 Modulite -</i> LiNX REM050 Dual control included and mounted on the wheelchair, Incompatible with LiNX REM400 Power Module : 90 A Motors : 340W, 4 poles Autonomy : +/- 26 km (50Ah)	CAN'T BE ORDERED ON THE COMMERCE E-	6 123,22	
ARZ0016	<input type="checkbox"/> <i>Invacare® TDX® SP2^{NB} AA1 / AA2 Modulite -</i> LiNX Compact Dual control included and mounted on the wheelchair Power Module : 90 A Motors : 340W, 4 poles Autonomy : +/- 26 km (50Ah)	CAN'T BE ORDERED ON THE COMMERCE E-	6 358,29	
ARZ0016	<input type="checkbox"/> <i>Invacare® TDX® SP2^{NB} AA1 / AA2 Modulite -</i> LiNX Intuitive Dual control included and mounted on the wheelchair Power Module : 90 A Motors : 340W, 4 pôles Autonomy : +/- 26 km (50Ah)	CAN'T BE ORDERED ON THE COMMERCE E-	6 834,12	
MODULITE MODULAR SEAT				
ARZ2111	<input type="checkbox"/> Rigid Modulite Seat, width and depth adjustable , with adjustable armrests (+25 mm per side)		◆	
Seat width (Factory preset) - inside curved armpad				
	<input type="checkbox"/> 305 mm		172,51	
	<input type="checkbox"/> 330 mm		○	
	<input type="checkbox"/> 355 mm		◆	
Seat Depth (Factory preset)				
	<input type="checkbox"/> 305 mm		○	
	<input type="checkbox"/> 355 mm		◆	
ARZ2132	<input type="checkbox"/> 410 mm		○	
Seat cushion				
	<input type="checkbox"/> Matrx Vi or Matrx Kidabra-Vi seat cushion- according to dimensions		◆	

Backposts																																												
ARZ2163	<input type="checkbox"/>	Height 480 mm			◆																																							
Push handles																																												
ARZ2107	<input type="checkbox"/>	Push handles			◆																																							
Backrest support																																												
ARZ2171	<input type="checkbox"/>	Tension adjustable backrest, bi-material padded incl. Back pocket (width between backposts: 340 mm)			◆																																							
	<input type="checkbox"/>	Matrix Mini backrest Depth contour : 80 mm Fixations included - Choose the size in the below table			○																																							
 <p style="text-align: center;">Dossier Matrix Mini (fixations incluses) Profondeur du dossier : 80 mm - Poids max utilisateur : 68 kg</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th rowspan="2">Largeur du dossier⁽¹⁾⁽³⁾</th> <th rowspan="2">Adaptable sur fauteuil largeur d'assise⁽²⁾</th> <th rowspan="2">Largeur du buste indicative</th> <th colspan="4">Hauteur du dossier</th> </tr> <tr> <th>180 mm</th> <th>260 mm</th> <th>310 mm</th> <th>360 mm</th> </tr> </thead> <tbody> <tr> <td>280 mm</td> <td>280mm - 300mm</td> <td>200 mm</td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td style="background-color: #cccccc;"></td> </tr> <tr> <td>310 mm</td> <td>300mm - 320mm</td> <td>215 mm</td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> <tr> <td>330 mm</td> <td>330mm - 360mm</td> <td>240 mm</td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> <tr> <td>360 mm</td> <td>360mm - 380mm</td> <td>290 mm</td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> </tbody> </table>						Largeur du dossier ⁽¹⁾⁽³⁾	Adaptable sur fauteuil largeur d'assise ⁽²⁾	Largeur du buste indicative	Hauteur du dossier				180 mm	260 mm	310 mm	360 mm	280 mm	280mm - 300mm	200 mm	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		310 mm	300mm - 320mm	215 mm	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	330 mm	330mm - 360mm	240 mm	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	360 mm	360mm - 380mm	290 mm	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Largeur du dossier ⁽¹⁾⁽³⁾	Adaptable sur fauteuil largeur d'assise ⁽²⁾	Largeur du buste indicative	Hauteur du dossier																																									
			180 mm	260 mm	310 mm	360 mm																																						
280 mm	280mm - 300mm	200 mm	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>																																							
310 mm	300mm - 320mm	215 mm	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>																																						
330 mm	330mm - 360mm	240 mm	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>																																						
360 mm	360mm - 380mm	290 mm	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>																																						
Backrest cushion and / or seat upholstery																																												
ARM2152	<input type="checkbox"/>	Black dartex			◆																																							
Armrest																																												
ARM2183	<input type="checkbox"/>	Inside curved armrest			◆																																							
Armpad																																												
ARM2195	<input type="checkbox"/>	Standard armpad, length 325 mm, by pair			◆																																							
	<input type="checkbox"/>	Shorten right hemiplegic armpad with pivoting mechanism (380 mm length)		454,03																																								
	<input type="checkbox"/>	Shorten left hemiplegic armpad with pivoting mechanism (380 mm length)		454,03																																								
Headrest and accessories																																												
	<input type="checkbox"/>	Without headrest		-47,45																																								
	<input type="checkbox"/>	Multi adjustable neckrest Action 3 Junior			◆																																							
ARM2324	<input type="checkbox"/>	Headrest Elan Standard 10" - Black cover		383,89																																								
ARM2325	<input type="checkbox"/>	Headrest Elan Occipital 9" - Black cover		427,49																																								
	<input type="checkbox"/>	Headrest Elan Standard 8,5" - Black cover		559,24																																								
SEAT ADJUSTMENTS FOR MODULITE SEAT																																												
Seat lifter / Sea tilt																																												
ARM1091	<input type="checkbox"/>	Manual tilt from 0° to 12° - Seat height 440 mm	NC : 2054	-189,57																																								
ARM1092	<input type="checkbox"/>	Powered tilt from 0° to 20° - Seat height 440 mm	NC : 2054		◆																																							
ARM1093	<input type="checkbox"/>	Powered tilt from 0° to 30° - Seat height 450 mm		823,70																																								
ARM1094	<input type="checkbox"/>	Electric with compensation from 0° to 30° + Lift 300 mm - Seat height 465 mm		2 339,34																																								
Height floor-plate for electric from 0° to 20°																																												
ARM0337	<input type="checkbox"/>	440 mm			○																																							
Seat Tilt Option (only if option 1093 or 1094 has been selected)																																												
ARM2054	<input type="checkbox"/>	5° Fixed Anterior Tilt, Assist mount (will reduce max tilt angle by 5°)		443,60																																								
Backrest recliner																																												
ARM0975	<input type="checkbox"/>	Manual Settable Recliner from 0° to 30° (in 3,75° steps) Dismounting backrest without tools			○																																							
ARM0977	<input type="checkbox"/>	Electric from 0° to 30° Foldable backrest without tools			◆																																							



hemi gutter



2323,
2324



2325

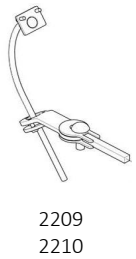


2327



0977

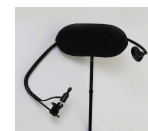
FOOTRESTS / LEGRESTS				
Footrest Hanger Type / Pairs				
ARM0526	<input type="checkbox"/>	Fixed legrests and footrests 80°, Swing in and out - UL : 200 to 260 mm	NC : 0522	○
ARM0533	<input type="checkbox"/>	Manually adjustable legrests - Storm® 3 type - UL : 190 to 360 mm		◆
ARM0531	<input type="checkbox"/>	Electrical Ergonomic Legrests from 0° to 80° - UL : 190 to 370 mm	NC : 0522	1 265,40
Footplate type / Pairs				
ARM0513	<input type="checkbox"/>	Angle and depth adjustable Footplate pair		◆
ARM0522	<input type="checkbox"/>	Angle adjustable one-piece pallet		○
REMOTE LiNX				
Main control unit only for Electronic LiNX				
ARM2203	<input type="checkbox"/>	Remote LiNX REM211 : Driving and control of the cylinders	NC : 2229, 2231, 2232, 2230, 2247, 2257, 2233, 2240, 2270, 2219, 2245	◆
ARM2204	<input type="checkbox"/>	Remote LiNX REM216 : Driving, control of cylinders and lighting	NC : 2229, 2231, 2232, 2230, 2247, 2257, 2233, 2240, 2270, 2219, 2245	○
ARM2205	<input type="checkbox"/>	Remote LiNX REM400 : 3.5 "color touch screen and bluetooth - Driving, control of jacks and lights, mouse emulation	NC : 2220	1 189,57
ARM2206	<input type="checkbox"/>	Screen control LiNX REM500 : 3.5 " color touch screen and bluetooth - Driving, cylinder and lighting control, mouse emulation	NC : 2220, 2270	1 790,52
REM400 Option				
ARM2270	<input type="checkbox"/>	Assignable Toggle Switch Module for REM400 (DLX-SW400TGL) as default set to left: ON/OFF, right speed dial		354,50
Remote mounting position (REM211/216/400)				
ARM1207	<input type="checkbox"/>	Reversible right fixation, no retractable	NC : 1404	○
ARM1208	<input type="checkbox"/>	Reversible left fixation, no retractable	NC : 1405	○
ARM1707	<input type="checkbox"/>	Retractable on right + height adjustable, consolidated	NC : 1404	◆
ARM1708	<input type="checkbox"/>	Retractable on left + height adjustable, consolidated	NC : 1405	○
ARJ1709	<input type="checkbox"/>	Maxx resolve , swing away in/out - RH	NC 1404, (2231/2232+2207/2213), (2233/2240+2235/2213/2241), (2257+2275)	○
ARJ1710	<input type="checkbox"/>	Maxx resolve , swing away in/out - LH	NC 1405, (2231/2232+2208/2214), (2233/2240+2236/2214/2242), (2257+2276)	○
ARM2213	<input type="checkbox"/>	Central assembly, swing-away RH	NC : 1404, 1405, 1415	715,64
ARM2214	<input type="checkbox"/>	Central assembly, swing-away LH	NC : 1404,1405, 1339	715,64
ARM2227	<input type="checkbox"/>	Fixation in right for third person(moving the manipulator)	NC : 2220, 1287, 2128	145,97
ARM2228	<input type="checkbox"/>	Fixation in left for third person(moving the manipulator)	NC : 2220, 1286, 2128	145,97
ARV2239	<input type="checkbox"/>	Custom Installation, thank you specify your request:		On demand only
Mounting the LiNX REM500 Control Screen				
ARM2209	<input type="checkbox"/>	Swing away RH, multi-adjustable	NC : 1404, 1415	◆
ARM2210	<input type="checkbox"/>	Swing away LH, multi-adjustable	NC : 1405, 1339	○
PW-4005	<input type="checkbox"/>	Option 2209/2210 with mounting rod for REM500 extended by 200 mm		Special manufacturing On demand only
ARM2213	<input type="checkbox"/>	Centre Mount, swing-away to RH, Nucleus	NC : 1404, 1405, 1415	715,64
ARM2214	<input type="checkbox"/>	Centre Mount, swing-away to LH, Nucleus	NC : 1404,1405, 1339	715,64
ARV2239	<input type="checkbox"/>	Custom Installation, thank you specify your request:		On demand only



Dual LiNX remote (User + third person)			
ARM2220	<input type="checkbox"/>	Double commande LiNX (REM050 - utilise le profil de conduite 1 du REM211/216 - Vitesse limitée à 6km/h)	NC : 1221, 1222, 2227, 2228 677,02
ARM2219	<input type="checkbox"/>	Double commande Compact LiNX - 3 profils de conduite dédiés	NC : 1221, 1222, 2227, 2228 1 141,23
ARM2245	<input type="checkbox"/>	Double commande intuitive LiNX - profil de conduite dédié	NC : 1207, 1208, 2227, 2228 1 421,80
ARM1207	<input type="checkbox"/>	Fixing on the right - only with REM050 and Compact	◆
ARM1208	<input type="checkbox"/>	Fixing on the left - only with REM050 and Compact	○
ARM1221	<input type="checkbox"/>	Right fixations, removable - only with intuitive LiNX control	◆
ARM1222	<input type="checkbox"/>	Left fixations, removable - only with intuitive LiNX control	○
If multiple joysticks are to be mounted on the center mount mount (2213/2214), select option 2215			
Compact Proportional Joysticks - Only with REM400 and REM500			
ARM2231	<input type="checkbox"/>	LiNX Compact proportionel joystick (deflection force: 160 g)	1 189,57
ARM2232	<input type="checkbox"/>	LiNX Compact Proportional Low Force joystick (deflection force: 112 g)	1 371,56
ARM2207	<input type="checkbox"/>	Fixing on the right	NC : 1404 ◆
ARM2208	<input type="checkbox"/>	Fixing on the left	NC : 1405 ○
ARM2213	<input type="checkbox"/>	Central fixing, retractable on the right	NC : 1404, 1405, 1415 715,64
ARM2214	<input type="checkbox"/>	Central fixing, retractable on the left	NC : 1404, 1405, 1339 715,64
ARV2215	<input type="checkbox"/>	Custom Installation, thank you specify your request:	On demand only
Chin control - Only with REM400 and REM500			
ARM2229	<input type="checkbox"/>	Proportional Chin Joystick (ASL138) + egg switch	3 011,37
ARM1289	<input type="checkbox"/>	Swing Away Bracket RH, side manual (ASL628)(ONLY IN COMBINATION WITH HEADREST 2125)	◆
ARM1288	<input type="checkbox"/>	Swing Away Bracket LH, side manual (ASL628)(ONLY IN COMBINATION WITH HEADREST 2125)	○
ARM1287	<input type="checkbox"/>	Swing Away Bracket RH, powered	NC : 2227, 1404, 1415, 1312 1 445,50
ARM1286	<input type="checkbox"/>	Swing Away Bracket LH, powered	NC : 2228, 1405, 1339, 1363 1 445,50
Head control with ultrasonic proximity sensors - ATOM Technology			
ARM2230	<input type="checkbox"/>	ATOM, ASL104 with standard wings M3	NC : 2233, 2323, 2324, 2325, 2327, 2257, 2240 5 904,27
ARM2247	<input type="checkbox"/>	PROTON, ASL104 with PROTON wings	NC : 2233, 2323, 2324, 2325, 2327, 2257, 2240 5 904,27
Four-Switch Proximity Array (with ATOM technology)			
ARM2257	<input type="checkbox"/>	Four-Switch Proximity Array (ASL106)	NC : 2128, 2233, 2240 6 407,58
ARM2275	<input type="checkbox"/>	Centre Mount, swing-away to RH, Nucleus (incl. Eclipse Tray ASL619, 360x180 mm)	○
ARM2276	<input type="checkbox"/>	Centre Mount, swing-away to LH, Nucleus (incl. Eclipse Tray ASL619, 360x180 mm)	○
ARV2215	<input type="checkbox"/>	Individual mounting option per request (Special) - REQUIRES ADDITIONAL	On demand only
Micro extremity control			
ARM2233	<input type="checkbox"/>	MEC Proportional Joystick (Micro Extremity Control ASL130)	NC : 2128, 2240 3 519,43
ARM2235	<input type="checkbox"/>	Tray Mount RH (100x150 mm)	○
ARM2236	<input type="checkbox"/>	Tray Mount LH (100x150 mm)	○
ARM2213	<input type="checkbox"/>	Centre Mount, swing-away to RH, Nucleus	NC : 1404, 1405 ○
ARM2214	<input type="checkbox"/>	Centre Mount, swing-away to LH, Nucleus	NC : 1404, 1405 ○
ARM2241	<input type="checkbox"/>	Centre Mount, swing-away to RH, Nucleus (incl. Tray 100x150 mm)	NC : 1404, 1405 749,76
ARM2242	<input type="checkbox"/>	Centre Mount, swing-away to LH, Nucleus (incl. Tray 100x150 mm)	749,76
ARV2215	<input type="checkbox"/>	Individual Mounting option per request (Special)	On demand only



2231
2232



1288 1286
1289 1287



2247












2230

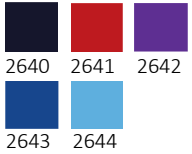





2257



2233

Heavy Duty Remote Joystick					
ARM2240	<input type="checkbox"/>	Proportional Heavy Duty Remote Joystick with mode switch (ASL133)	NC : 2128	2 832,23	 2240
ARM2235	<input type="checkbox"/>	Tray Mount RH (ASL603, 100x150 mm)		○	
ARM2236	<input type="checkbox"/>	Tray Mount LH (ASL603, 100x150 mm)		○	
ARM2213	<input type="checkbox"/>	Centre Mount, swing-away to RH, Nucleus		○	
ARM2214	<input type="checkbox"/>	Centre Mount, swing-away to LH, Nucleus		○	
ARM2241	<input type="checkbox"/>	Centre Mount, swing-away to RH, Nucleus (incl. Tray ASL603, 100x150 mm)		749,76	
ARM2242	<input type="checkbox"/>	Centre Mount, swing-away to LH, Nucleus (incl. Tray ASL603, 100x150 mm)		749,76	
ARV2215	<input type="checkbox"/>	Individual mounting option per request (Special) - REQUIRES ADDITIONAL		On demand only	
Additional options LINX					
ARM2251	<input type="checkbox"/>	10-Way Switch DLX-SW10-A for direct Powered Seating Access (includes loom to connect + additional jack for mode switch)	NC : 2209, 2213	554,50	 2251
ARM2217	<input type="checkbox"/>	Bracket RH, mounted for user	NC : 2209, 2213, 1415	○	
ARM2218	<input type="checkbox"/>	Bracket LH, mounted for user	NC : 2210, 2214	○	
ARM2227	<input type="checkbox"/>	Bracket RH, mounted for attendant	NC : 1287, 2128	○	
ARM2228	<input type="checkbox"/>	Bracket LH, mounted for attendant	NC : 1286, 2128	○	
ARM2225	<input type="checkbox"/>	Without mounting		○	
ARM2252	<input type="checkbox"/>	Loom providing jack sockets for "Drive" and "Mode" (includes connection for 10-Way Switch)		90,05	
REMOTE LINX					
Accessories LINX					
ARM2253	<input type="checkbox"/>	USB Charger Port	NC : Ceinture Bodypoint	246,45	 2253
ARM2207	<input type="checkbox"/>	Fixing on the right	NC : 1404	○	
ARM2208	<input type="checkbox"/>	Fixing on the left	NC : 1405	○	
Others accessories and contactors					
ARM2300	<input type="checkbox"/>	To be included with the armchair		○	
ARV2301	<input type="checkbox"/>	To connect and program (Special)		On demand only	
Round and flat switch (diameter 63 mm - delivered unassembled - take option 2252 obligatorily if no REM400 or REM500)					
ARM1685	<input type="checkbox"/>	Red contactor		135,55	
ARM1686	<input type="checkbox"/>	Yellow contactor		135,55	
ARM1687	<input type="checkbox"/>	Green contactor		135,55	
ARM1690	<input type="checkbox"/>	Blue contactor		135,55	
	<input type="checkbox"/>				
Egg switch (option 2252 required if no REM400)					
ARM2254	<input type="checkbox"/>	Egg switch, black		135,55	
Mini contactors round and flat (diameter 30 mm - delivered unassembled - to take option 2252 obligatorily if not REM400 or REM500)					
ARM1711	<input type="checkbox"/>	Mini contactor Red		135,55	 2258
ARM1712	<input type="checkbox"/>	Mini contactor Yellow		135,55	
ARM1713	<input type="checkbox"/>	Mini contactor Green		135,55	
ARM1714	<input type="checkbox"/>	Mini contactor Orange		135,55	
ARM1715	<input type="checkbox"/>	Mini contactor Blue		135,55	
ARM1716	<input type="checkbox"/>	Mini contactor Black		135,55	
	<input type="checkbox"/>				
Remote Stop Switch					
ARM2258	<input type="checkbox"/>	Remote Stop Switch (ASL504)		868,25	
Bodypoint Joysticks					
ARM2721	<input type="checkbox"/>	3 inch U-Shaped, Joystick Handle, Bodypoint PC101A		100,00	 2721  2722  2723  2724
ARM2722	<input type="checkbox"/>	4 inch U-Shaped, Joystick Handle, Bodypoint PC102A		100,00	
ARM2723	<input type="checkbox"/>	Domed Rubber, Joystick Handle, Bodypoint PC107A		100,00	
ARM2724	<input type="checkbox"/>	Mushroom Grooved, Joystick Handle, Bodypoint PC110A		100,00	

DRIVE UNIT OPTIONS			
Shroud Colors			
ARP2640	<input type="checkbox"/>	Obsidian black	○
ARP2641	<input type="checkbox"/>	Ruby red	○
ARP2642	<input type="checkbox"/>	Purple Passion	○
ARP2643	<input type="checkbox"/>	Peacock blue	○
ARP2644	<input type="checkbox"/>	Artic blue	○
			
Side Shroud Colors			
ARP2650	<input type="checkbox"/>	Obsidian black	○
ARP2651	<input type="checkbox"/>	Ruby red	○
ARP2652	<input type="checkbox"/>	Purple Passion	○
ARP2653	<input type="checkbox"/>	Peacock blue	○
ARP2654	<input type="checkbox"/>	Artic blue	○
			
PERFORMANCES			
Forks			
ARM2631	<input type="checkbox"/>	Single sided fork	415,17
ARM2632	<input type="checkbox"/>	Double sided fork	◆
Rear wheels type Storm®4			
ARO0704	<input type="checkbox"/>	14"x3" Black Tires, Pneumatic	◆
ARO0705	<input type="checkbox"/>	14"x3" Black Tires, Solid tire	64,45
ARO0706	<input type="checkbox"/>	14"x3" Black Tires Puncture Protect	○
Motor type / Speed options			
ARM1282	<input type="checkbox"/>	OPS Drive 6 km/h (4-pole)	◆
ARM1283	<input type="checkbox"/>	OPS Drive 10 km/h (4-pole)	○
Battery			
ARM1257	<input type="checkbox"/>	50 Ah Gel	◆
Charger			
ARM1313	<input type="checkbox"/>	OptiCharge Charger 10A	◆
GYROSCOPE			
G-Trac			
ARM1215	<input type="checkbox"/>	G-Trac modul (Directional control of the trajectory while driving)	1 080,57
			
POSITIONING OPTIONS			
For Bodypoint accessories, please refer to the Bodypoint specific pricelist.			
			
OPTIONS			
Lights			
ARM1367	<input type="checkbox"/>	Standard security light system equipment Storm®3 type - Blinkers, position lights, warning (check a LiNX REM216, REM400 or REM500 manipulator)	654,98
ARM1437	<input type="checkbox"/>	LED Security light system equipment Storm®3 type - Blinkers, position lights, warning (check a LiNX REM216, REM400 or REM500 manipulator)	713,74
ARM1254	<input type="checkbox"/>	Without light system	◆

ARM1450	<input type="checkbox"/>	Specific frame preparation for Dahl reception station assembly. Dahl reception assembly allow the wheelchair to tie up in one of the following approved vehicle according to European Directive requirements CEE-2007-46 : VW Crafter, VW Transporter/ Caravelle T5, Mercedes Vito/Viano 639, MB Sprinter 906, Ford Transit, Opel Vivaro et Renault Traffic, Citroen Jumpy, Peugeot Expert, Fiat Scudo, VW Caddy, Citroen Berlingo, Peugeot Partner. Headrest is mandatory during the person's transport in a power wheelchair, please select one option in seats accessories.		671,09
---------	--------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	--	--------

DAHL
ENGINEERING



Kerb rider				
ARM1494	<input type="checkbox"/>	4-Point tie-down (Tested version for using wheelchair as a vehicle seat according to ISO 7176-19:2001) (Adequate headrest is compulsory)		◆

Fixation belt				
ARM1329	<input type="checkbox"/>	Fixation Belt with Auto Lock	NC : Belt bodypoint	◆
ARM2113	<input type="checkbox"/>	Fixation belt with auto lock with adjustable attachment points on the seat	NC : Belt bodypoint	52,13
ARM1332	<input type="checkbox"/>	H-Belt		283,41



1329

Boypoint positioning bels (fasteners included)				
ARM2701	<input type="checkbox"/>	Evoflex Pelvic Stabilizer, Rehab Latch Size L (padded length 620 mm)		142,18
ARM2702	<input type="checkbox"/>	Evoflex Pelvic Stabilizer, Rehab Latch Size M (padded length 460 mm)		142,18
ARM2703	<input type="checkbox"/>	2-Point Hip Belt, Ctr-Pull, Push Butt, Cinch-Mount Size L (padded length 620 mm)		121,33
ARM2704	<input type="checkbox"/>	2-Point Hip Belt, Ctr-Pull, Push Butt, Cinch-Mount Size M (padded length 460 mm)		121,33
ARM2705	<input type="checkbox"/>	2-Point Hip Belt, Dual-Pull, Side-Release Butt. Cinch-Mount Size L (padded length 620 mm)		105,21
ARM2706	<input type="checkbox"/>	2-Point Hip Belt, Dual-Pull, Side-Release Butt. Cinch-Mount Size M (padded length 460 mm)		105,21



2701, 2702



2703, 2704



2705, 2706

Rearview mirror				
ARM1415	<input type="checkbox"/>	Right		72,04
ARM1339	<input type="checkbox"/>	Left		72,04



Back Hook (max. weight 6kg)				
ARM2128	<input type="checkbox"/>	Bag hooks (on Modulite Seat)		156,40

2128

Caneholder				
ARM1312	<input type="checkbox"/>	Right		70,14
ARM1363	<input type="checkbox"/>	Left		70,14

Swing away tray (nc : assise Max)				
ARM1404	<input type="checkbox"/>	Right		526,07
ARM1405	<input type="checkbox"/>	Left		526,07

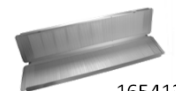


1404
1405

Ramps				
1440530	<input type="checkbox"/>	Mono fiberglass ramp 2000x820 mm - weight 16.3 kg (weight max. 300kg)		1 787,68
1654130	<input type="checkbox"/>	Mono folding ramp in aluminum: foldable in two in length, simple to position, carrying handle. 13.9 kg capacity maximum: 300 kg		317,54



1440530



1654130