

BRITISH COLUMBIA EXPRESS ORDER FORM NEOX Tilt-In-Space

**CANADIAN MSRP
PRICE ONLY**



SEND

Version 01

Effective April 7, 2020

NEOX™



Date:	P.O.#:
Client Last Name:	Client First Name:
Ordered by:	
Establishment:	
Address:	
Phone:	Fax:
Email address:	

STANDARD FEATURES		
Color: Silver	Footplates: Aluminium Flip-Up	
Seat Width: 16", 18", 20"	Brakes: Push to lock	
Seat Depth: 16", 18"	Axles: Threaded Axles	
Seat-to-Floor Height: 13" to 19"	Handrim: Aluminium	
Seat Type: Rigid Seat Pan	Rear Wheels: 20", 22", 24"	
Back Height: 22"	Front Wheel: 5", 6", 8"	
Back Angle: 95°	Tilt: -5° to 45°	
Armrest: T Type/Full length Armpad, adj. from 7" to 12"	Anti-tip	
Footrest: 70° Footrest Swing Away	Stroller Bar	
Order confirmation by email	Yes ☐	No ☐
Subscribe to Physipro newsletter	Yes ☐	No ☐

	Price Specification	...	Code to be completed by the customer service agent
	Technical Specification		

MODEL										
	DYNAMIC TILT: See configuration chart according to tilt angle.									
PRODUCT	DESCRIPTION							CODE	PRICE	CHOICE
4 Wheels Neox	Tilt-in-space - 45° 							NX1EXPWE	\$3400	☐
6 Wheels Neox	Tilt-in-space - 45° 							NX2EXPWE	\$3500	☐
SEAT-TO-FLOOR HEIGHT										
Seat-to-Floor Height	13" ☐	14" ☐	15" ☐	16" ☐	17" ☐	18" ☐	19" ☐	-	N/C	←
SEAT WIDTH										
Standard Frame	16" ☐			18" ☐			20 " ☐	NX...	N/C	←
SEAT DEPTH										
Standard Frame	16" ☐			18" ☐				NX...	N/C	←
SEAT TYPE										
Seat type	Aluminium Rigid Seat Pan							NX5	STD	☐
FOOTREST										
70° Swing Away	Adjustable from 14" to 19" Desired Length: _____ "							NX70	STD	←
FOOTPLATE										
Flip-Up Footplate	8" depth only available							NX...	N/C	☐
Oversized - Angle and Depth Adjustable	9" depth only available							NX...X...	\$195 Pair	☐
Heel Support Strap	Adjustable in length							NX28	N/C	☐
WHEEL LOCKS										
Wheel Locks	Fixed Extension Handle - 6"							NX30E	N/C	☐
ELEVATING AND ARTICULATING LEGREST										
Elevating and Articulating Legrest	Adjustable in Height from 14" to 16"							NX15	\$545 Pair	☐
	Adjustable in Height from 17" to 19"							NX16	\$545 Pair	☐

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CASTERS WHEELS (POLYURETHANE)						
PRODUCT	DESCRIPTION			CODE	PRICE	CHOICE
Casters Wheels	5" x 1 ½" ☐	6" x 1 ½" ☐	8" x ½" ☐	WHUN...	N/C	←
REAR CASTERS TILT MECHANISM						
Rear Casters	Available with 6 wheels configuration only			NXTR	\$445	☐
REAR WHEEL SIZE						
Wheels	20" ☐	22" ☐	24" ☐	-	N/C	←
RIMS						
Rims	Mag Wheel			NX52MA	N/C	☐
	Spoke Wheel			NX52SW	N/C	☐
REAR WHEEL TIRE						
Tire	Polyurethane			-	N/C	☐
AXLES TYPE						
Axles Type	Threaded Axles			NX47	STD	☐
	Quick Release Axles			NX48E	\$92 Pair	☐
ANTI-TIP						
Anti-Tip	Not available with 6 wheels configuration			NX40	STD	☐
HANDRIM OPTIONS						
Handrim	Aluminium			NX44	STD	☐
	Plastic Coated			NX45	\$130 Pair	☐
POSITIONING STRAP						
Positioning Strap	Auto style positioning strap, 2"			NX41	\$35	☐
TRANSIT OPTION						
Transit Option	Four Distinct Tie-Down Securement Locations			NX42	\$95	☐
BACKREST, HEADREST & CUSHION						
Headrest	Multi-Adjustable Offset Headrest			NX35	N/C	☐
Standard Pads	7" x 4" ☐	8" x 5" ☐	9" x 6" ☐	NX36	N/C	←
Contour Cinch Back	16" x 18" ☐	16" x 20" ☐	18" x 18" ☐	CINCH...	N/C	←
	20" x 18" ☐	20" x 20" ☐	18" x 20" ☐			←
Brio Cushion	16" x 16" ☐	16" x 18" ☐	18" x 16" ☐	NXBR-...	N/C	←
	20" x 16" ☐	20" x 18" ☐	18" x 18" ☐			←
	Brio Credit			NXCR-BR	\$147	☐
Incontinence Cover	Cinch			PD50715	\$90	☐
	Brio Cushion			S2953	\$90	☐

STANDARD NEOX OVERALL WIDTH

Seath width + 9 3/4" (Spoke Wheel)
Seath width + 11" (Mag Wheel)

NEOX - SEAT-TO-FLOOR HEIGHT

4 WHEELS NEOX		
WHEELS	CASTERS	SEAT-TO-FLOOR HEIGHT
20"	S5"	13" to 18"
	S6"	13" to 18"
	S6"	14" to 19"
22"	S6"	14" to 19"
	S8"	15" to 20"
24"	S8"	15" to 20"

6 WHEELS NEOX		
WHEELS	CASTERS	SEAT-TO-FLOOR HEIGHT
20"	D5"	13" to 18"
22"	D6"	14" to 19"
24"	D6"	15" to 20"
DEFINITION		
S6"	Standard Fork	
D5"-D6"	Dynamic Fork	

SPECIFICATION CHARTS

Standard 6 wheels NEOX

STANDARD 6 WHEELS NEOX - DETERMINE THE TILT ANGLE

STEP 1: Define the frame format according to the seat depth

		FRAME	
		SMALL	LARGE
SEATH DEPTH	14"	Small	NA
	15"		
	16"		
	17"		
	18"		
	19"	NA	Large
	20"		
	21"		
	22"		

STEP 2: Define the position of the tilt system according to the seat-to-floor height and the wheels diameter

		WHEELS				
		20"		22"	24"	
SEAT-TO-FLOOR HEIGHT	13"	6	NA	NA	NA	POSITION OF THE TILT SYSTEM
	14"	NA	6	6		
	15"		5	5	6	
	16"		4	4	5	
	17"		3	3	4	
	18"		2	2	3	
	19"		1	1	2	
	20"	NA	NA	1		
		D5"	D6"			
		CASTERS				

The diagram illustrates the mechanical components of the tilt system. It shows a blue structural arm with several adjustment points. Numbered callouts 1 through 6 identify specific parts: 1 points to a pin at the base of the arm; 2 points to a roller or bushing where the arm meets the seat base; 3 points to the seat base structure; 4 points to a pivot point; 5 points to a bolt or screw; and 6 points to a nut or washer at the top of the arm's adjustment mechanism.

 **NOTE :** D5"/D6" = "D" means the use of a dynamic fork.

STEP 3: Define the tilt angle according to the frame format (STEP 1), the position of the tilt system (STEP 2) and the type of armrest

		FRAME		ARMTREST
		SMALL	LARGE	
POSITION OF THE TILT SYSTEM	6	T	T	
	5	30°	26°	
	4	36°	32°	
	3	43°	39°	
	2	45°	45°	
	1	45°	45°	
		TILT ANGLE (+/- 1°)		

NOTE : The power tilt, the foot operated brakes, the dynamic backrest and the oxygen tank holder can influence the results

SPECIFICATION CHARTS

Standard 4 wheels NEOX

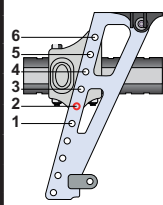
STANDARD 4 WHEELS NEOX - DETERMINE THE TILT ANGLE

STEP 1: Define the frame format according to the seat depth.

		FRAME	
		SMALL	LARGE
SEATH DEPTH	14"	Small	NA
	15"		
	16"		
	17"		
	18"		
	19"	NA	Large
	20"		
	21"		
	22"		

STEP 2: Define the position of the tilt system according to the seat-to-floor height and the wheels diameter

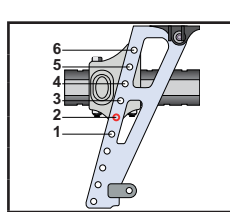
		WHEELS												
		12"			20"				22"			24"		
SEAT-TO-FLOOR HEIGHT	13"	6	6		6	6	6							
	14"	5	5		5		6	6	6	6	6			
	15"	4	4	6	4		4	5	5	5	5	6	6	6
	16"	3	3	5	3		3	4	4	4	4	5	5	5
	17"	2	2	4	2		2	3	3	3	3	4	4	4
	18"	1	1	3	1		1	2	2	2	2	3	3	3
	19"			2				1	1	1	1	2	2	2
	20"			1								1	1	1
		5"	6"	8"	5"	D5"	6" 	6"	D6"	6"	D6"	8"	D6"	8"
CASTERS														



 **NOTE:** 6" = This caster is arranged in a low configuration.

 **NOTE:** D6" = "D" means the use of a dynamic fork.

STEP 3: Define the tilt angle according to the frame format (STEP 1), the position of the tilt system (STEP 2) and the type of armrest

		FRAME		ARMREST
		SMALL	LARGE	
POSITION OF THE TILT SYSTEM	6	21°	20°	
	5	26°	26°	
	4	32°	30°	
	3	38°	36°	
	2	45°	43°	
	1	45°	45°	
TILT ANGLE (+/- 1°)				

STEP 4: To guarantee a minimum stability of 10° in the least stable configuration, validate the maximum tilt angle according to the angle of the backrest and the weight of the user

BACKREST ANGLE	75 KG (165 LB)	115 KG (250 LB)	160 KG (350 LB)
	MAX TILT ANGLE	MAX TILT ANGLE	MAX TILT ANGLE
90°	46°	46°	22°
95°	46°	46°	22°
100°	46°	45°	22°
105°	46°	43°	22°
110°	46°	40°	22°
115°	46°	40°	22°