

# QUOTATION DETAIL



## PROPOSED EXELOO JUPITER FULLY AUTO TWIN CUBICLE RESTROOM

FOR: City of Oakpark

21-Mar-22

1	Exeloo Jupiter Platinum Single Toilet JUP22D	\$181,300	\$181,300
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### Selected Optional Items

UNIT TOTAL		\$181,300
DELIVERED TOTAL		\$181,300
		Costs exclude all taxes

### Optional Items

### Estimates

1	Delivery	\$5,000
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### Inclusions | Exeloo Responsibility

Toilet Unit	Exeloo Jupiter Platinum Twin Toilet JUP22D
	Structural design and engineering of toilet
	Building consent information pack

Design and associated drawings

## Exclusions | Customer Responsibility

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Building consents costs

Site plan

Foundations

Installation of toilet unit

Supply and installation of power, water, sewerage and stormwater facilities

Associated existing building alterations and restorations

Delay or disruption resulting from compliance to directives issued under section 11 of the COVID-19 Public Health Response Act 2020

Delay or disruption from industrial action beyond the reasonable control of Exeloo

## Delivery

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TBD

## Construction

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Floor	Reinforced concrete
Frame	DuraGal steel frame
Roof	Skillion - Structural Insulated Panel (SIP) 4" foam core roof engineered for
Exterior Walls	Compressed fiber cement sheet with epoxy paint

## Control Level

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Control System	Full electronic command with Programmable Logic Controller (PLC)
Touch Screen Controll	Touch screen controller interface located in the service bay to access unit
Usage Statistics	Touch screen access to enhanced usage, servicing and cubicle opening

Automated Flush	Toilet pan automatically flushes after use
Electric Buttons	Illuminated buttons for electric sliding door operation

## Fit Out Level

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Interior Floors	Ceramic Slip Resistant Tiles - Charcoal
Interior Walls	Ceramic Tiles - White
Door System	Electric Operation of Sliding Door - Stainless Steel
Door Closer	Electric sliding door closer
Door Locking	Electric locking with automatic doors and illuminated electric buttons
Interior Ceiling	Underside of roof
Ventilation	Mechanical Extract Fan
Flush System	Flush valve actuated automatically after each use
Interior Lighting	Surface mounted Light Emitting Diode (LED) lighting
Exterior Lighting	Surface mounted Light Emitting Diode (LED) lighting
Basin	Recessed 3 in 1 Integrated Sensor Operated Basin
Soap Dispenser	Incorporated in the recessed 3 in 1 integrated sensor operated basin
Hand Dryer	Incorporated in the recessed 3 in 1 integrated sensor operated basin
Paper Dispenser	Recessed Electric and Manual Twin Jumbo Paper Dispenser
Toilet Pan	Stainless steel wall hung toilet pan with moulded hinged seat
Signage	Compliant signage including braille

## Selected Optional Items

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### Optional Items

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Decorative Stainless Steel Interior Lining	Cold rolled vandal resistant stainless steel lining with a choice of textured profiles for durability and distinctive style
Washbasin Security Doors	Reinforced Washbasin Security Doors with exterior decorative stainless steel finish to resist etching. Doors use secret latching system only accessed form the service bay to prevent tampering. Recessed cabinet design eliminates tampering and access behind the wall.

Nappy / Sanitary Disposal Chute	Discrete Recessed stainless chute into a fire retardant bin. XL size to cope with adult diapers and baby nappies.
Paper Dispenser Security Doors	Reinforced Washbasin Security Doors with exterior decorative stainless steel finish to resist etching. Doors use secret latching system only accessed from the service bay to prevent tampering. Recessed cabinet
Security Camera Prewire or,	Cabling for pinhole camera technology offers fish-eye coverage in high definition and is linked to a digital recorder in the service bay.
Validity	Pricing is valid for sixty (60) days from date of this quotation
Colour Interior	White walls and charcoal floors
Power Requirements	Make sure correct 40 or 60amp version used
Water Requirements	Heavy duty flush valves are fitted as standard. Key features and information below:
<b>IMPORTANT</b> Water Consumption	<p>Flush consumption is the same as a conventional cistern however, water is not stored in a reservoir so it will need to draw significant water in a short period.</p> <p>Water supply at the connection point must have a minimum flow rate of 25 gallons per minute / per pan and a minimum dynamic pressure of 40psi.</p> <p>A 1" water meter coupled to a 1-1/4" ID (1-1/2" OD) supply from the meter to the Exeloo unit is usually sufficient but this should be confirmed on-site. Meter size and pipe diameter will need to be increased for multiple buildings. Exeloo cannot accept responsibility for loss or damage associated with inadequate water supply.</p> <p>Flush valves can be damaged by water pressure above 500kPa and so a pressure limiter is included on the water supply line.</p> <p>Where a Reduced Pressure Zone (RPZ) valve is required on the main supply feed there may be a negative impact on the flow rate. As a result a larger meter and supply pipe might be required.</p> <p>If adequate flow rate and pressure cannot be achieved Exeloo can provide a cistern system. Contact Exeloo to discuss supply.</p>
Sewer Outlet	<p>A standard 4" sewer connection socket is located in the service bay.</p> <p>CAUTION: The unit must be sited on its foundations before connection is made to the sewer outlet.</p>

Floor Drains	A 2-1/2" NPT socket floor waste drain is incorporated into the floor of each cubicle. Each floor drain will require a gully. One of the floor wastes should be connected to the Overflow Relief Gully (ORG).
Stormwater Outlet	The 3-1/2" stormwater pipe supplied in the service bay must be connected to the stormwater system through the services hole located in the floor of the service bay.
Foundations	Foundation structure is two strip-type concrete foundations (18"x18"x7'6"). Refer to the Exeloo installation guide for details of the required strip foundation configuration.
Storage	Exeloo will store units free of charge for up to 30 days from date of arrival. After 30 days any costs of storage and insurance will be charged. Please contact Exeloo to make alternative storage arrangements if longer term storage is required.
Insurance	Exeloo provides for up to 30 days static insurance cover. If longer storage is needed the customer must insure stored units after 30 days from date of arrival.
Construction Period	Normal ex-factory lead times are within 20 weeks of a purchase order being accepted.

## Payment Terms

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PFS	30% deposit paid at time of order placement. The balance (less USD5,000 retention) due 18th of the month following ex-factory completion. Retention of USD5,000 due 18th of the month following arrival at a USA Port
Storage Insurance	Care of Purchaser

## Company Details

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