

# Self Checkout System 7 (1xx) Technical Specifications

| FEATURES                |   |  |  |
|-------------------------|---|--|--|
| Product Name            | 6800-1K0 System 7 Kiosk/ Paystation Model                                       | 6800-110 System 7 Cash-Recycling Models  | 6800-100 System 7 Cashless Models  |
| Processor               | Intel Celeron G1820 2.7GHz  | Intel Celeron G1820 2.7GHz<br>i3-4330, 4M Cache, 3.50 GHz<br>i5-4590S, 6M Cache, 3.70 GHz  | Intel Celeron G1820 2.7GHz<br>i3-4330, 4M Cache, 3.50 GHz<br>i5-4590S, 6M Cache, 3.70 GHz  |
| Memory and Storage      | 4GB with 64GB SSD   | 4 GB with 64 GB SSD<br>8 GB with 128 GB SSD<br>12 GB with 128 GB SSD<br>12 GB with 256 GB SSD<br>16 GB with 128 GB SSD                               | 4 GB with 64 GB SSD<br>8 GB with 128 GB SSD<br>12 GB with 128 GB SSD<br>12 GB with 256 GB SSD<br>16 GB with 128 GB SSD           |
| Display                 | TCx™ Display 15 in (38.1 cm) - 4:3 aspect ratio                                 | TCx™ Display 15 in (38.1 cm) - 4:3 aspect ratio  | TCx™ Display 15 in (38.1 cm) - 4:3 aspect ratio  |
| Printer                 | TCx™ Single Station printer (6145-1TN)  | TCx™ Single Station printer (6145-1TN)   | TCx™ Single Station printer (6145-1TN)   |
| Shopper Guidance Light  | Yes   | Yes  | Yes  |
| Proximity Sensor        | Yes   | Yes  | Yes  |
| Bank Note Recycler      | No  | Yes - 4 notes recycler spools, cash box and loader cassette  | No   |
| Bulk Coin Recycler      | No  | Yes - 4 or 6-coin denominations bins (based on country)  | No   |
| Assembly Default Colors | Core cabinet (black)<br>Core left and right panels (black)<br>Bolted base plate | Core cabinet (black)<br>Core left and right panels (black)<br>Standard case/cashless base plate<br>Cash module - side panels (silver) and front door | Core cabinet (black)<br>Core left and right panels (black)<br>Standard case/cashless base plate<br>Cashless front panel (silver) |

| OPTIONAL FEATURES                   |   |
|-------------------------------------|---|
| Transaction Awareness Light         | System 7 provides an optional transaction-awareness light (TAL) and lane light feature. These lights are used by the CHEC application to communicate assistance need, transaction status and security information to the shopper assistant (SA).  |
| Lane Light Control Module           | This module is used for retailers who want to attach their own custom external 120/240V AC-powered lane light.  |
| Hand Scanner Mount                  | Optional hand scanner for Zebra DS8178 wireless scanner. Scanner not included. Default color is black.  |
| Pinpad Mounts (Pinpad not included) | <ul style="list-style-type: none"> <li>• Verifone MX925 Pinpad Mounting Bracket</li> <li>• Verifone MX915 Pinpad Mounting Bracket</li> <li>• Ingenico 250 Pinpad Mounting Bracket</li> <li>• Ingenico 350 Pinpad Mounting Bracket</li> <li>• Ingenico 480 Pinpad Mounting Bracket</li> <li>• Ingenico 3000, 5000, 7000 Pinpad Mounting Bracket</li> </ul>   |
| Printer options                     | <ul style="list-style-type: none"> <li>• No Integrated Printer - No printer will be included. A cover plate will be installed at the factory to cover the printer compartment</li> <li>• 6145-1TN Receipt printer and bracket (black)</li> <li>• Printer Shelf 6145-2TC – Right or Left</li> <li>• Generic Printer Shelf – Right or Left</li> </ul>   |
| Voltage Options                     | <ul style="list-style-type: none"> <li>• Low Voltage option (110-120V AC, 60 Hz)</li> <li>• High voltage option (220-240V AC, 50 Hz)</li> </ul>   |
| UPS and Power Distribution Options  | <ul style="list-style-type: none"> <li>• With UPS - You must specify voltage and country where it will be used, so that the right UPS is installed. High and Low voltages are not compatible with each other</li> <li>• Second Power Distribution Unit (PDU) - Required when No UPS option is configured</li> <li>• Without UPS - Second Power Distribution Unit (PDU) - Required when No UPS option is configured</li> </ul> |
| Core Module Key Lock Options        | <ul style="list-style-type: none"> <li>• On a kiosk/paystation lane, the core module cabinet is accessible through a front panel door that is locked in place with a key.</li> <li>• On cash-recycling and cashless lanes, the scanner-scale tray must be unlocked and pulled open. There are 4 key combinations available. Retailers must specify one.</li> </ul>  |
| Custom Colors                       | Custom colors can be ordered for an additional setup charge. Please review with your sales representative for additional details.   |
| Bagging Station Features            | Retailers will be able to order a small (cantilever), medium, large, extra-large (flat platen with fence) bagging stations, with or without bag racks. A 4-bag carousel option is available (ships with 4 fixed bag racks). Depending on the size of the bagging station, you can order one or more bag racks for each  |
| Bagging Rack Feature Options        | Bagging stations are configured without bag racks by default. Retailers can select 1 or more bag racks to be installed. The maximum number of bag racks depends on the size of the bagging station. The only exception is the carousel, which comes with 4 bag racks installed.   |

| HARDWARE - BAGGING RACK FEATURE OPTIONS |  |
|---|--|
| No Bag Racks Installed                  |  |
| 1 Bag Rack                              | Applies only to small, medium, large, and x-large bagging stations   |
| 2 Bag Racks                             | Applies only to medium, large, and x-large bagging stations  |
| 3 Bag Racks                             | Applies only to large and x-large bagging stations   |
| 4 Bag Racks                             | Applies only to x-large bagging station and carousel   |
| 5 Bag Racks                             | Applies only to x-large bagging stations   |
| No Bag Racks, Fence Large               | Add a fence around the large bagging station   |
| No Bag Racks, Fence X-Large             | Add a fence around the x-large bagging station   |
| Bag Rack - Reusable Bag                 | Each Bag Rack - Reusable Bag can hold one or two reusable bags.<br>Applies to small (max 1), medium (max 2), large (max 3), carousel (max 4), and x-large (max 5) bagging stations |

| HARDWARE - SYSTEM UNIT OPTIONS  |   |
|---|---|
| Lane PC 4900-786 4 GB, 64 GB SSD, Celeron Processor, no preload                                   | Standard lane PC without OS license or software<br>(Must also select FC 7627 No Preload)  |
| Lane PC 4900-786 8 GB, 128 GB SSD, Celeron Processor, no preload                                  | Lane PC with 8GB RAM and 128 GB SSD without OS license or software preloaded<br>(Must also select FC 7627 No Preload)   |
| Lane PC 4900-786 8 GB, 128 GB SSD, Celeron Processor, no preload with 4690 documentation          | Order this feature if you want a lane for CHEC with 4690<br>(Must also select FC 7627 No Preload)   |
| Lane PC 4900-786 8 GB, 128 GB SSD, Celeron Processor, with CHEC 7 and Windows 10 LTSB 2016 64-bit | Order this feature for Windows lanes that include the OS and CHEC 7 platform. Retailers must install a Java 8 runtime and the lane Applications before using the lane with CHEC<br>(Must also select FC 7639 Windows 10 LTSB2016 Value with CHEC 7) |
| Lane PC 4900-786 4 GB, 64 GB SSD, Celeron Processor, with Windows 10 LTSB 2016 Value              | This feature does not include the software and license, just the OS. Order this feature if you are buying CHEC separately and don't want the CHEC preload installed<br>(Must also select FC 7649 Windows 10 LTSB 2016 Value)                        |
| Lane PC, 4900-786 12 GB, 128 GB SSD, Celeron Processor, no preload                                | Lane PC with 12GB RAM and 128 GB SSD without OS license or software preloaded (Must also select FC 7627 No Preload)   |
| Lane PC, 4900-786 8 GB, 128 GB SSD, i3 Processor, no preload                                      | Lane PC with 8GB RAM and 128 GB SSD, i3 Processor without OS license or software preloaded (Must also select FC 7627 No Preload)  |
| Lane PC, 4900-786 16 GB, 128 GB SSD, i5 Processor, no preload                                     | Lane PC with 16GB RAM and 128 GB SSD, i5 Processor without OS license or software preloaded (Must also select FC 7627 No Preload)   |

| SYSTEMS MANAGEMENT   |   |
|--|---|
| Checkout Environment for Consumer Service (CHEC) Software  | Enterprise Back Office System Server (eBOSS)  |
| <p>The Checkout Environment for Consumer (CHEC) is Toshiba's flagship application for self-service. Designed for the shopper, customizable by the retailer; CHEC's extensible architecture and personalization toolkit makes system management easy so you can focus on providing your shoppers a frictionless experience without compromising security.</p> <p>CHEC Client V7 is supported on the following hardware platforms/OS:</p> <ul style="list-style-type: none"> <li>• Self-Checkout System 7 (M/T 6800-1K0, 110, 100)</li> <li>• Windows 10</li> <li>• 4690 OS or TCx™ Sky</li> </ul> | <p>CHEC requires a BOSS to configure and manage the lanes in a store. Depending on your enterprise size, the number of stores and lanes running CHEC that the retailer is planning, one BOSS can be installed at each store, or a single, larger Enterprise BOSS can be installed at a central location to manage all of the lanes (eBOSS is recommended for more than 10 store locations/30 lanes).</p> <p>Before ordering an eBOSS, retailer must contact Toshiba through your Engagement Manager or Sales representative to get an estimated sizing of the system needed to run the eBOSS.</p> |

| SOFTWARE - LANE ENVIRONMENT           |  |
|---------------------------------------|--|
| No Preload                            | Do not preload any OS or platform in the system unit<br>(You must order this feature when ordering FCs 2000, 2001, and 2090) |
| No Preload - 4690 (Documentation Kit) | Do not load any OS or platform in the system unit but ship 4690 documentation  |
| Windows 10 LTSB 2015 Value            | Preload Windows 10 (64-bit) OS but do not install the platform<br>(You must order this feature when ordering FC 2016)        |

**SOFTWARE - MAINTENANCE**

| Before Warranty Expiration  | After Warranty or SWMA Expiration  |
|---|--|
| CHEC Client V7 Per Client Device on Windows SWMA 3 Yr Registration 7701-N01-0007-SWMA                       | CHEC Client V7 Per Client Device on Windows SWMA 3 Yr Renewal 7701-N01-0015-SWMA                       |
| CHEC Client V7 Per Client on 4690 OS or TCx Sky Per Client Device SWMA 3 Yr Registration 7701-N01-0009-SWMA | CHEC Client V7 Per Client on 4690 OS or TCx Sky Per Client Device SWMA 3 Yr Renewal 7701-N01-0017-SWMA |
|   | CHEC Client V7 Per Client Device on Windows SWMA 1 Yr Renewal 7701-N01-0011-SWMA                       |
|   | CHEC Client V7 Per Client on 4690 OS or TCx Sky Per Client Device SWMA 1 Yr Renewal 7701-N01-0013-SWMA |

| ITEM                                  | HEIGHT             | WIDTH              | DEPTH             |
|---------------------------------------|--------------------|--------------------|-------------------|
| <b>Kiosk Model</b>                    |                    |                    |                   |
| Bolted Kiosk                          | 1319 mm (51.93 in) | 600 mm (23.62 in)  | 359 mm (14.13 in) |
| Bolted Kiosk with Hand Scanner        | 1319 mm (51.93 in) | 712 mm (28.03 in)  | 359 mm (14.13 in) |
| Free-Standing Kiosk                   | 1319 mm (51.93 in) | 600 mm (23.62 in)  | 525 mm (20.69 in) |
| Free-Standing Kiosk with Hand Scanner | 1319 mm (51.93 in) | 712 mm (28.03 in)  | 525 mm (20.69 in) |
| <b>Cash-Recycling Models</b>          |                    |                    |                   |
| Small Bagging Station                 | 1319 mm (51.93 in) | 1111 mm (43.74 in) | 830 mm (32.68 in) |
| Medium Bagging Station                | 1319 mm (51.93 in) | 1456 mm (57.32 in) | 830 mm (32.68 in) |
| Large Bagging Station                 | 1319 mm (51.93 in) | 1531 mm (60.28 in) | 850 mm (33.47 in) |
| Carousel                              | 1319 mm (51.93 in) | 1686 mm (66.38 in) | 914 mm (35.98 in) |
| X-Large Bagging Station               | 1319 mm (51.93 in) | 1881 mm (74.06 in) | 850 mm (33.47 in) |
| <b>Cashless Models</b>                |                    |                    |                   |
| Small Bagging Station                 | 1319 mm (51.93 in) | 1111 mm (43.74 in) | 725 mm (28.54 in) |
| Medium Bagging Station                | 1319 mm (51.93 in) | 1456 mm (57.32 in) | 725 mm (28.54 in) |
| Large Bagging Station                 | 1319 mm (51.93 in) | 1531 mm (60.28 in) | 850 mm (33.46 in) |
| Carousel                              | 1319 mm (51.93 in) | 1686 mm (66.38 in) | 914 mm (35.98 in) |
| X-Large Bagging Station               | 1319 mm (51.93 in) | 1881 mm (74.06 in) | 850 mm (33.46 in) |

# Self Checkout System 7 (2xx) Technical Specifications

| FEATURES                |   |   |  |
|-------------------------|---|---|--|
| Product Name            | 6800-2K0 System 7<br>Kiosk/ Paystation Model                                    | 6800-210 System 7<br>Cash-Recycling Models  | 6800-200 System 7<br>Cashless Models   |
| Processor               | Intel Celeron G1820 2.7 GHz   | Intel Celeron G1820 2.7 GHz<br>i3-4330, 4M Cache, 3.50 GHz<br>i5-4590S, 6M Cache, 3.70 GHz  | Intel Celeron G1820 2.7 GHz<br>i3-4330, 4M Cache, 3.50 GHz<br>i5-4590S, 6M Cache, 3.70 GHz                                       |
| Memory and Storage      | 8 GB with 128 GB SSD  | 8 GB with 128 GB SSD<br>16 GB with 128 GB SSD<br>16 GB with 256 GB SSD  | 8 GB with 128 GB SSD<br>16 GB with 128 GB SSD<br>16 GB with 256 GB SSD   |
| Display                 | TCx™ Display 15 in (38.1 cm) -<br>4:3 aspect ratio                              | TCx™ Display 15 in (38.1 cm) -<br>4:3 aspect ratio  | TCx™ Display 15 in (38.1 cm) -<br>4:3 aspect ratio   |
| Printer                 | TCx™ Single Station printer<br>(6145-1TN)                                       | TCx™ Single Station printer<br>(6145-1TN)   | TCx™ Single Station printer<br>(6145-1TN)  |
| Shopper Guidance Light  | Yes   | Yes   | Yes  |
| Proximity Sensor        | Yes   | Yes   | Yes  |
| Bank Note Recycler      | No  | Yes - 4 notes recycler spools, cash<br>box and loader cassette  | No   |
| Bulk Coin Recycler      | No  | Yes - 4 or 6-coin denominations bins<br>(based on country)  | No   |
| Assembly Default Colors | Core cabinet (black)<br>Core left and right panels (black)<br>Bolted base plate | Core cabinet (black)<br>Core left and right panels (black)<br>Standard case/cashless base plate<br>Cash module - side panels (silver)<br>and front door | Core cabinet (black)<br>Core left and right panels (black)<br>Standard case/cashless base plate<br>Cashless front panel (silver) |

| OPTIONAL FEATURES                   |   |
|-------------------------------------|---|
| Transaction Awareness Light         | System 7 provides an optional transaction-awareness light (TAL) and lane light feature. These lights are used by the CHEC application to communicate assistance need, transaction status and security information to the shopper assistant (SA).  |
| Lane Light Control Module           | This module is used for retailers who want to attach their own custom external 120/240V AC-powered lane light.  |
| Hand Scanner Mount                  | Optional hand scanner for Zebra DS8178 wireless scanner. Scanner not included. Default color is black.  |
| Pinpad Mounts (Pinpad not included) | <ul style="list-style-type: none"> <li>• Verifone MX925 Pinpad Mounting Bracket</li> <li>• Verifone MX915 Pinpad Mounting Bracket</li> <li>• Ingenico 250 Pinpad Mounting Bracket</li> <li>• Ingenico 350 Pinpad Mounting Bracket</li> <li>• Ingenico 480 Pinpad Mounting Bracket</li> <li>• Ingenico 3000, 5000, 7000 Pinpad Mounting Bracket</li> </ul>   |
| Printer options                     | <ul style="list-style-type: none"> <li>• No Integrated Printer - No printer will be included. A cover plate will be installed at the factory to cover the printer compartment</li> <li>• 6145-1TN Receipt printer and bracket (black)</li> <li>• Printer Shelf 6145-2TC – Right or Left</li> <li>• Generic Printer Shelf – Right or Left</li> </ul>   |
| Voltage Options                     | <ul style="list-style-type: none"> <li>• Low Voltage option (110-120V AC, 60 Hz)</li> <li>• High voltage option (220-240V AC, 50 Hz)</li> </ul>   |
| UPS and Power Distribution Options  | <ul style="list-style-type: none"> <li>• With UPS - You must specify voltage and country where it will be used, so that the right UPS is installed. High and Low voltages are not compatible with each other</li> <li>• Second Power Distribution Unit (PDU) - Required when No UPS option is configured</li> <li>• Without UPS - Second Power Distribution Unit (PDU) - Required when No UPS option is configured</li> </ul> |
| Core Module Key Lock Options        | <ul style="list-style-type: none"> <li>• On a kiosk/paystation lane, the core module cabinet is accessible through a front panel door that is locked in place with a key.</li> <li>• On cash-recycling and cashless lanes, the scanner-scale tray must be unlocked and pulled open. There are 4 key combinations available. Retailers must specify one.</li> </ul>  |
| Custom Colors                       | Custom colors can be ordered for an additional setup charge. Please review with your sales representative for additional details.   |
| Bagging Station Features            | Retailers will be able to order a small (cantilever), medium, large, extra-large (flat platen with fence) bagging stations, with or without bag racks. A 4-bag carousel option is available (ships with 4 fixed bag racks). Depending on the size of the bagging station, you can order one or more bag racks for each  |
| Bagging Rack Feature Options        | Bagging stations are configured without bag racks by default. Retailers can select 1 or more bag racks to be installed. The maximum number of bag racks depends on the size of the bagging station. The only exception is the carousel, which comes with 4 bag racks installed.   |

| HARDWARE - BAGGING RACK FEATURE OPTIONS |  |
|---|--|
| No Bag Racks Installed                  |  |
| 1 Bag Rack                              | Applies only to small, medium, large, and x-large bagging stations   |
| 2 Bag Racks                             | Applies only to medium, large, and x-large bagging stations  |
| 3 Bag Racks                             | Applies only to large and x-large bagging stations   |
| 4 Bag Racks                             | Applies only to x-large bagging station and carousel   |
| 5 Bag Racks                             | Applies only to x-large bagging stations   |
| No Bag Racks, Fence Large               | Add a fence around the large bagging station   |
| No Bag Racks, Fence X-Large             | Add a fence around the x-large bagging station   |
| Bag Rack - Reusable Bag                 | Each Bag Rack - Reusable Bag can hold one or two reusable bags.<br>Applies to small (max 1), medium (max 2), large (max 3), carousel (max 4), and x-large (max 5) bagging stations |

| HARDWARE - SYSTEM UNIT OPTIONS  |   |
|---|---|
| Lane PC 4900-767 8 GB, 128 GB SSD, Celeron Processor, no preload                                  | Lane PC with 8GB RAM and 128 GB SSD without OS license or software preloaded<br>(Must also select FC 7627 No Preload)   |
| Lane PC 4900-767 8 GB, 128 GB SSD, Celeron Processor, no preload with TCxSky documentation        | Order this feature if you want a lane for CHEC with TCx Sky<br>(Must also select FC 7627 No Preload)  |
| Lane PC 4900-767 8 GB, 128 GB SSD, Celeron Processor, with CHEC 7 and Windows 10 LTSB 2019 64-bit | Order this feature for Windows lanes that include the Windows OS and CHEC 7 platform. Retailers must install a Java 8 runtime and the lane Applications before using the lane with CHEC<br>(Must also select FC 7663 Windows 10 LTSB2019 Value with CHEC 7) |
| Lane PC 4900-767 8 GB, 128 GB SSD, Celeron Processor, with Windows 10 LTSB 2019 Value             | This feature does not include the software and license, just the Windows OS. Order this feature if you are buying CHEC separately and don't want the CHEC preload installed<br>(Must also select FC 7661 Windows 10 LTSB 2019 Value)                        |

| SYSTEMS MANAGEMENT  |   |
|---|---|
| Checkout Environment for Consumer Service (CHEC) Software   | Enterprise Back Office System Server (eBOSS)  |
| <p>The Checkout Environment for Consumer (CHEC) is Toshiba's flagship application for self-service. Designed for the shopper, customizable by the retailer; CHEC's extensible architecture and personalization toolkit makes system management easy so you can focus on providing your shoppers a frictionless experience without compromising security.</p> <p>CHEC Client V7 is supported on the following hardware platforms/OS:</p> <ul style="list-style-type: none"> <li>• Self-Checkout System 7 (M/T 6800-2K0, 210, 200)</li> <li>• Windows 10</li> <li>• TCx™ Sky</li> </ul> | <p>CHEC requires a BOSS to configure and manage the lanes in a store. Depending on your enterprise size, the number of stores and lanes running CHEC that the retailer is planning, one BOSS can be installed at each store, or a single, larger Enterprise BOSS can be installed at a central location to manage all of the lanes (eBOSS is recommended for more than 10 store locations/30 lanes).</p> <p>Before ordering an eBOSS, retailer must contact Toshiba through your Engagement Manager or Sales representative to get an estimated sizing of the system needed to run the eBOSS.</p> |

| SOFTWARE - LANE ENVIRONMENT              |  |
|--|--|
| No Preload                               | Do not preload any OS or platform in the system unit<br>(You must order this feature when ordering FCs 2000, 2001, and 2090) |
| No Preload - TCx Sky (Documentation Kit) | Do not load any OS or platform in the system unit but ship TCx Sky documentation   |
| Windows 10 LTSB 2019 Value               | Preload Windows 10 (64-bit) OS but do not install the platform<br>(You must order this feature when ordering FC 2017)        |

**SOFTWARE - MAINTENANCE**

| Before Warranty Expiration  | After Warranty or SWMA Expiration  |
|---|--|
| CHEC Client V7 Per Client Device on Windows SWMA 3 Yr Registration 7701-N01-0007-SWMA                       | CHEC Client V7 Per Client Device on Windows SWMA 3 Yr Renewal 7701-N01-0015-SWMA                       |
| CHEC Client V7 Per Client on 4690 OS or TCx Sky Per Client Device SWMA 3 Yr Registration 7701-N01-0009-SWMA | CHEC Client V7 Per Client on 4690 OS or TCx Sky Per Client Device SWMA 3 Yr Renewal 7701-N01-0017-SWMA |
|   | CHEC Client V7 Per Client Device on Windows SWMA 1 Yr Renewal 7701-N01-0011-SWMA                       |
|   | CHEC Client V7 Per Client on 4690 OS or TCx Sky Per Client Device SWMA 1 Yr Renewal 7701-N01-0013-SWMA |

| ITEM                                  | HEIGHT             | WIDTH              | DEPTH             |
|---------------------------------------|--------------------|--------------------|-------------------|
| <b>Kiosk Model</b>                    |                    |                    |                   |
| Bolted Kiosk                          | 1319 mm (51.93 in) | 600 mm (23.62 in)  | 359 mm (14.13 in) |
| Bolted Kiosk with Hand Scanner        | 1319 mm (51.93 in) | 712 mm (28.03 in)  | 359 mm (14.13 in) |
| Free-Standing Kiosk                   | 1319 mm (51.93 in) | 600 mm (23.62 in)  | 525 mm (20.69 in) |
| Free-Standing Kiosk with Hand Scanner | 1319 mm (51.93 in) | 712 mm (28.03 in)  | 525 mm (20.69 in) |
| <b>Cash-Recycling Models</b>          |                    |                    |                   |
| Small Bagging Station                 | 1319 mm (51.93 in) | 1111 mm (43.74 in) | 830 mm (32.68 in) |
| Medium Bagging Station                | 1319 mm (51.93 in) | 1456 mm (57.32 in) | 830 mm (32.68 in) |
| Large Bagging Station                 | 1319 mm (51.93 in) | 1531 mm (60.28 in) | 850 mm (33.47 in) |
| Carousel                              | 1319 mm (51.93 in) | 1686 mm (66.38 in) | 914 mm (35.98 in) |
| X-Large Bagging Station               | 1319 mm (51.93 in) | 1881 mm (74.06 in) | 850 mm (33.47 in) |
| <b>Cashless Models</b>                |                    |                    |                   |
| Small Bagging Station                 | 1319 mm (51.93 in) | 1111 mm (43.74 in) | 725 mm (28.54 in) |
| Medium Bagging Station                | 1319 mm (51.93 in) | 1456 mm (57.32 in) | 725 mm (28.54 in) |
| Large Bagging Station                 | 1319 mm (51.93 in) | 1531 mm (60.28 in) | 850 mm (33.46 in) |
| Carousel                              | 1319 mm (51.93 in) | 1686 mm (66.38 in) | 914 mm (35.98 in) |
| X-Large Bagging Station               | 1319 mm (51.93 in) | 1881 mm (74.06 in) | 850 mm (33.46 in) |