

Please be advised, effective November 1, 2019 through to January 3, 2020, Canpar Express will apply the following peak season surcharges, in addition to the current surcharge applicable for such packages:

Accessorial	Effective Date	Current Tariff Rate	Peak Surcharge	Total Charge During Peak Season
Extra Care	November 1, 2019	<p>Applicable to any item with a single dimension greater than 60 inches (152 cm) but less than/equal to 108 inches (274 cm).</p> <p>An Extra Care charge may also apply to any articles that, due to their nature (e.g., shape, packaging, contents), are deemed by Canpar Express, in its sole discretion, to be unsuitable for our sorting facilities (e.g. liquids, wooden or metal crates and non-conveyable items). This includes any package, article, pail or container not fully encased in an appropriate shipping container or any package or article that requires repackaging due to inappropriate or insufficient original packaging.</p> <p><b>\$15 per package</b></p>	<b>\$3 per package</b>	<b>\$18 per package</b>
Overweight	November 1, 2019	<p>Applicable to any single piece weighing greater than 75 lb (34 kg) but less than 150 lb (68 kg).</p> <p><b>\$15 per package</b></p>	<b>\$3 per package</b>	<b>\$18 per package</b>
Oversize Package	November 1, 2019	<p>Applicable to any package <u>with a combined length and girth</u> greater than 130 inches (330 cm) but less than/equal to 165 inches (419 cm).</p> <p>Length is defined as the longest side of the package. Girth is the distance around the two smallest sides of a package or object. Girth = 2(W+H)</p> <p><b>\$25 per package</b></p>	<b>\$25 per package</b>	<b>\$50 per package</b>
Overmax	November 1, 2019	<p>Applicable to any package that exceeds any one of the following size limitations;</p> <ul style="list-style-type: none"> <li>• Actual weight is over 150 lbs (68 kgs)</li> <li>• Any single side that is over 108" (274cm) in length</li> <li>• The length and girth exceeds 165" (419 cm)</li> </ul> <p>Length is defined as the longest side of the package. Girth is the distance around the two smallest sides of a package or object. Girth = 2(W+H).</p> <p><b>\$125.00 per piece</b></p>	<b>\$75 per package</b>	<b>\$200 per package</b>

