

Ruby™ Bin

Circulation system

APTQ meticulously designs and develops solutions to achieve optimal efficiency in material handling for diverse library settings.

Eliminating the need for bending, these trolleys provide easy access to contents, promoting ergonomic working practices in libraries.

These versatile trolleys serve a multitude of purposes in libraries, including book collection in conjunction with sorting machines, bookdrops, or other designated collection and return points.

Ruby™ Bin

Specifications

Features

Sturdy, generously dimensioned edge and floor profile, high strength positive locking ensures permanent bonding to jacket metal.

Edge profile reinforced with abrasion resistant plastic padding.

Trolley with vertically moveable base which keeps the load at constant height for easy access.

Anodized

The moveable base does not tilt, even when loaded on only one side.

Wheels: 4 swivel, 125mm, 40mm wide, easy running rubber wheels, "nonmarking", ball bearings, thread guards.

Available dimensions

	LxWxH (mm)	Vol (l)	Weight (kg)	Load capacity (kg)
Ruby™ Bin	1030 x 630 x 800	336	50	70

Product reference

SKU	RBIN-N



With over 25 years of experience, APTQ specializes in electronic systems in Canada. Our team offers a range of quality products for loss prevention, inventory management, and cross-selling. We provide the best technologies available on the market, combined with our recognized expertise in the field, to ensure an optimal experience in every respect.

1 866-659-7880
info@aptq.ca
www.aptq.ca