
AI MODIFIED

OPTION ONE

KOMPAN - TWO TOWER WITH TALL MULTIDECK

KPW201701

Adventure awaits with the KOMPAN Two Tower with Tall Multideck, combining exciting physical challenges with creative and social play. Children can explore the connected towers, test their balance on the gently swaying wackle bridge, and enjoy a thrilling ride down the tall curved slide. The fireman's pole and banister bars add further challenges, helping build strength, coordination and confidence. At ground level, activity panels provide inviting spaces for quieter play and interaction. The Milled Music panel encourages children to experiment with sounds and rhythms, share ideas and take turns. With a variety of ways to climb, balance, slide and create, this engaging play unit keeps children active and inspires new adventures with friends.









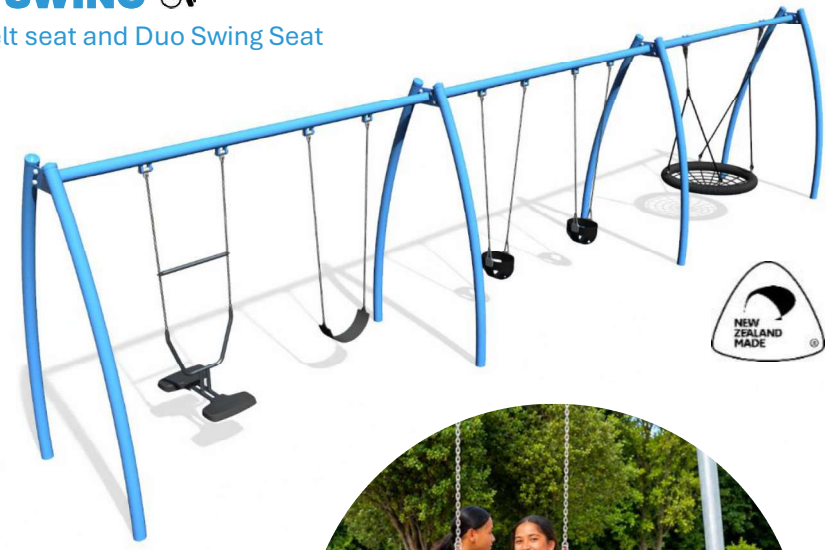


OPTION ONE

PLATINUMPLAY - 3 BAY ACE SWING

2.4M HIGH, with Basket, 2 x Baby seats, 1 Belt seat and Duo Swing Seat

Bringing together a variety of swinging experiences in one versatile design, our 3 Bay Ace Swing caters to children of different ages and abilities. The basket seat encourages shared play, while the baby seats provide safe swinging fun for little ones. The belt seat delivers classic swinging excitement, while the Duo Swing Seat allows two children to swing face-to-face, encouraging cooperation, coordination and social interaction. Designed to complement both our PlatinumPlay range and KOMPAN equipment, the robust steel frame features a durable hot-dip galvanised finish for long-lasting performance in busy playground environments. A versatile addition that promotes balance, confidence and endless swinging fun!





KOMPAN - DUO SWING SEAT

SW99020

The Duo Swing Seat lets children enjoy swinging face-to-face with a friend, encouraging cooperation, turn-taking and shared fun. Sturdy handholds provide security, while swinging movements develop balance, coordination and spatial awareness, helping build confidence through play.





OPTION ONE

KOMPAN -UNIVERSAL CAROUSEL

PCM157

Bringing children of all abilities together, the Universal Carousel offers an exciting and truly inclusive spinning experience! Designed with accessibility in mind, its ground-level platform allows wheelchair users and children with varying mobility needs to join in the fun alongside their friends. The spacious platform accommodates up to eight users, while the integrated bench seating and supportive handrails provide comfortable and secure options for different abilities. Children can work together to push, pull and spin, developing balance, coordination, spatial awareness and important social skills such as cooperation, empathy and turn-taking. A fantastic addition to any inclusive playground, creating opportunities for shared laughter, connection and active play where everyone can be part of the fun!









OPTION ONE

KOMPAN - MEMBRANE JUMPER ROUND

JUM102 112cm WITH GREY SBR TILES

Bouncing on the Jumper Round is one of the most popular activities of the playground. The children will be highly attracted to the immediate response of the Jumper to their movements and jump repeatedly. The small measure of the Jumper makes it perfect as playground "glue", connecting activities when put together in paths. This will support games like The Ground is Lava. Jumping is a fantastic activity for motor skills such as balance, proprioception and rhythm. When jumping up and down, all big muscle groups get trained. The jumping on and off the Jumper additionally builds bone density. Bone density is primarily built during early youth, so to build strong bones for life, children should take as much weight bearing activity as they can.









The jumping membranes are made of 6,0mm thick EP Ethylene-Propylene conveyor belt with polyester polyamide fabric carcass. Spring fixations are reinforced with steel bushings and washers on both sides. The membrane is ozone resistant and equipped with 8 center placed water drain holes.



All 36 springs are made of stainless steel to ensure durability and excellent corrosion resistance. The steel wire is 3,2 mm thick and the last five windings are cone shaped to ensure long lifetime of the jumper.



The tiles are molded in grey granulated recycled rubber (SBR/NR), and the KOMPAN logo is made of EPDM Ethylene Propylene Diene Monomer. Inside each of the rubber tiles there is a 3 mm hot dip galvanized steel plate.



All steel components are manufactured from carbon steel S235 in a thickness of 3 mm. Side panels, support walls for top frame, plates bended with SBR and plates flat for in-situ surfacing are hot dip galvanized.



As a unique feature the SBR tiles can be removed for cleaning and service. By loosen six screws the SBR tile can be lifted up to open and gain access to the springs (see instruction on KOMPAN Master).



If customized colors of the surfacing is requested all jumpers can be ordered with steel plates suitable for in situ surfacing in preferred color. For in situ installations there is no service opening option.

CELEBRATING 30 YEARS OF PLAY!

OPTION ONE

KOMPAN - TRIO CLIMBER

PCM81221

The Trio Climber is a playground favorite with school children. They are immediately attracted to the dense, versatile activity hub. Thanks to the varied climbing opportunities with swaying ropes, rope ladders and stable climbing wall with cleats and climb-through-holes, all children have a chance of doing something. The openness in design also invites conversation and social interaction across the Trio Climber. This supports children's socio-emotional development and invites all in. With its combination of activities, the Climbing Structure stimulates children's cross-coordination, strength and bone density. All of these abilities are built for life in childhood. So, the more they play, the more they gain.









OPTION ONE

KOMPAN - TRIPLE SOMERSAULT BARS

PCM803

The Triple Somersault Bars are great old school playground favourite. They are irresistible to children, and their parents too. The Triple Somersault makes for cooperation and sharing in three different heights. They accommodate more users and different age and ability levels. The Triple Somersault caters for a range of play activities, hanging the arms, swaying, training upper body muscles. Sitting on the bars with friends, sharing, using social-emotional skills, or just somersaulting. Somersaulting on the Triple Somersault trains children's awareness: the awareness of where body parts are and how to coordinate movements to fit a space. It trains the senses of space and balance too, making the child able to navigate its surroundings safely. Last, but not least, it is great for training the major muscles.





OPTION ONE

KOMPAN - HOPPER

ELE400022

The Hopper with its round bodies and vibrant colours invite children to try out the rocking experience. Due to the many body positions and play possibilities invited through the design, children will play for a long time and come back again and again. The platform in the middle makes a nice entrance point for sitting, lying or standing while rocking the others. Or, while being rocked by them. The rounded seats and foot and handholds allow children to give it a good go. Rocking on the Hopper is a different seesaw experience, as the springs allows for users of different weights and abilities to play and cooperate. Seesaws are great for cooperative play: the child needs to consider the rhythm of the other players' movement to make seesawing work. This is a great trainer of cooperation and consideration. Furthermore, children with e.g. autism get a chance for social play in a secure framework.





Option 2



Option 2 - Equipment Breakdown



A.Activity Hex Tower 8106 - Metal



B. Inclusive Carousel



C. Swing Metaplay - 4 bay with flying saucer



D. Jungle Cube - 440 - Metaplay



E. Interactive Panels



F. Timber Balance Trail

Inclusive & Accessible
To ensure everyone can access and be included in play, regardless of their ability, age, cultural or social background, and to ensure shade, seating, rest and gathering areas are available and accessible.

Sensory Stimulation
To build neural pathways, support language development, strengthen gross and fine motor skills, promote communication skills, manage stress and anxiety, and develop focus.

Social Interaction
To encourage positive experiences with others such as showing empathy, group participation, generosity, helpfulness, effective communication, negotiation, and problem-solving.

Confidence Challenge
To get the body moving in different ways and providing challenges to boost capabilities and self-confidence.

Fitness & Agility
To ensure physical activities are incorporated within the playground for better health and wellbeing, and prevention of disease.