

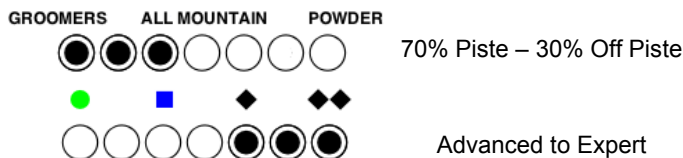
Performance Skis

Dyn. Outland 80 XT All Mountain 'Crossover'



The Outland 80 XT is the ultimate blend of powerful, on-trail performance and "crossover" off-trail versatility for aspiring expert skiers. All-Mountain Rocker, 3D wood core construction and lightweight Super Fiber laminate delivers easier turn initiation, vibration-free stability and full-length edge grip for enhanced carving on groomers. Whether carving on hardpack, cruising through crud or weaving through trees, the Outland 80 XT delivers powerful "crossover" versatility for every side of the resort.

Available sizes in CM (Radius in M): 165(14) / 172(15) / 178(16)



Dynastar Cham 97 and Cham 97 2.0



Built in the heart of Chamonix, the Cham 97 delivers high-performance freeride versatility that excels in the most demanding terrain and snow conditions. Cham's combination of long tip rocker, 5-point sidecut, and real-deal titanal sandwich construction delivers incredible power, maneuverability and float. The unique flat/pintail design enhances tip float in the deepest snow conditions, offers instant speed control, phenomenal ease-of-use, and provides all-mountain power, tracking and stability that redefines "freeride" performance.

Available sizes in CM (Radius in M): 172(14) / 178(15) / 185(17)

Dynastar Cham 107 and Cham 107 2.0



The award-winning Cham 107 delivers high-performance freeride versatility for excelling in the most demanding terrain and snow conditions. Moderate tip rocker provides better snow contact, float, and control; combined with traditional camber and a slightly rockered pintail for confident power and maneuverability. The smoothed-out five-point sidecut and more balanced, lightweight core profile provide smooth turn entry and exit for playful and instinctive performance in any snow condition.

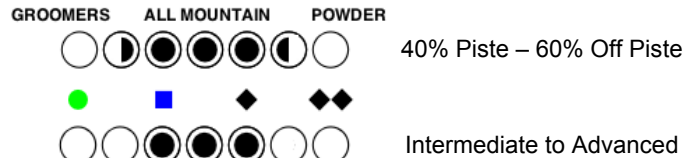
Available sizes in CM (Radius in M): 172(14) / 178(15) / 185(17)

Dyn. Cham 87 2.0 All Mountain

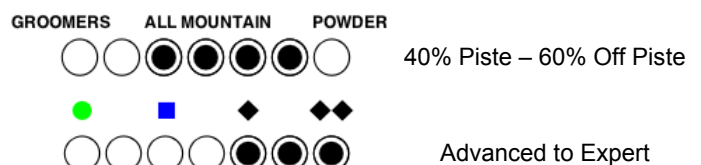


Featuring a new, next-generation blend of rocker, sidecut, and construction, each element of CHAM 2.0 has been rethought, re-designed, and re-shaped to deliver maximum versatility, ease-of-use, and the hard-charging freeride performance that's synonymous with CHAM. At 87mm underfoot, the all-new CHAM 2.0 87 provides adaptable all-mountain performance whether no matter where the snow takes you. Moderate tip rocker provides better snow contact, float, and control; combined with traditional camber and a pintail for confident power and maneuverability.

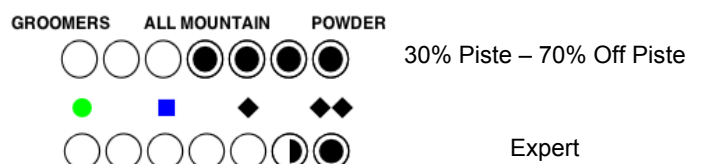
Available sizes in CM (Radius in M): 172(13) / 178(15)



All Mountain Freeride



All Mountain Freeride



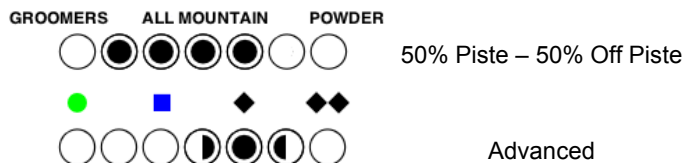
Dyn. Powertrack 84

All Mountain



The Powertrack 84 introduces a new era of all-mountain performance for advanced skiers. Combining the best elements of modern freeride and all-mountain ski design, this breakthrough new one-ski-quiver provides a huge sweet spot, keeping you firmly balanced in the driver's seat across all terrain and snow conditions. Moderate tip and tail rocker provides effortless balance, float, and control through variable snow, while traditional camber underfoot retains the power, energy, and edge grip for solid hard-snow performance.

Available sizes in CM (Radius in M): 169(14) / 176(16) / 183(17)



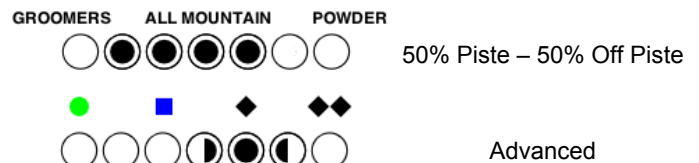
Dyn. Powertrack 89

All Mountain



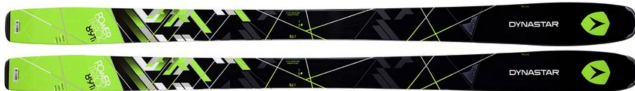
This is "all-mountain", unchained. Slightly wider than its little brother the powertrack 84 provides the consistent yet playful versatility and control that sets a new all-mountain standard. Equal parts power and playfulness, maneuverability and control, Powertrack delivers the well-rounded, freeride-inspired performance to make the entire mountain your playground. A progressive five-point sidecut allows for powerful carved turns that engage quickly and release with ease in any snow condition.

Available sizes in CM (Radius in M): 179(17)



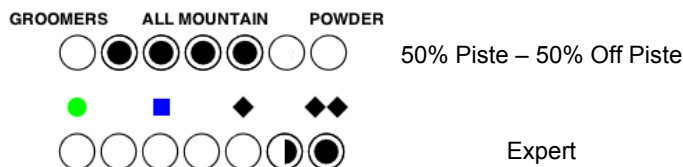
Dyn. Powertrack 89ti

All Mountain



Blending the best of hardpack edge hold, crud-busting stability, and powdery playfulness, the powertrack 89ti is the fullest expression of Dynastar's new Powertrack lineup, and they speak with a big stick. It is packed with two layers of fiberglass and Titanal laminate that gives it plenty of stiffness to charge down groomers and mob through manky snow. Traditional camber underfoot lets you rail turns at eye-watering speeds while the tough sandwich construction provide plenty of stability and power, as well as a bonus shot of durability.

Available sizes in CM (Radius in M): 172(15) / 179(17) / 186(18)



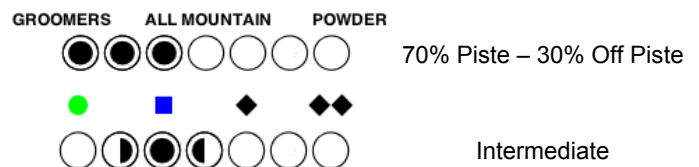
Dynastar Active

Piste Performance



The Dynastar Active is the perfect learning tool for the progressing intermediate skier, or someone looking for their first setup after a season of renting gear. A 74 mm waist is maneuverable and versatile in any groomed condition, and the Infinity Sidecut delivers progressively more bite the more you lean the ski over. This is a ski that's suitable for advanced beginning skiers but still has the performance to grow with you as you progress your skills.

Available size in CM (Radius in M): 158(12)



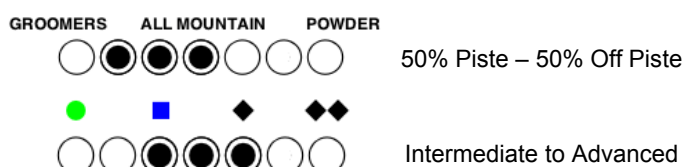
Dynastar Neva 78

All Mountain 'Crossover'



Cruise, carve and crush the hill with confidence with the Dynastar Neva 78 Skis. From crud to corduroy, powder to piste the Neva is the tool you need to take your skiing to the next level. Offering a stable yet playful platform for progression, this ski is the gateway to comfort, control and confidence on the hill. Featuring a paulownia wood core and traditional camber underfoot, this ski bolsters the power and energy needed to spring from edge to edge on hard pack, while the Tip and Tail Rocker supply the forgiveness needed to ski in variable snow conditions.

Available sizes in CM (Radius in M): 145(11) / 152(12) / 159(13)



Dynastar Cham 87W

All Mountain Freeride



The Cham Woman 87 delivers high-performance freeride versatility for excelling in the most demanding terrain and snow conditions. Cham W's combination of long tip rocker, 5-point sidecut, and a paulownia wood core delivers incredible power, maneuverability and float with a 25% weight reduction for enhanced agility, control, and ease-of-use. The unique flat/pintail design enhances tip float in the deepest snow conditions, offers instant speed control, and provides all-mountain power, tracking and stability that redefines "freeride" performance.

Available sizes in CM (Radius in M): 159(11) / 166(13)

