

It provides maximum heat control with its intelligent ventilation and motor technology, preventing blood from hemolizing.

DIAQUAL
INTERNATIONAL

T-LAB Centrifuge S-106

PRP, PRF, SVF CENTRIFUGE

3 TIMES SMALLER
60% LIGHTER

Conventional swing rotor it's so small compared to centrifuges, it is light and elegant that it is everywhere you may want to take.

DESIGNED FOR THE BEST RESULTS

T-LAB Centrifuge S-106 is specially designed to take regenerative medicine applications such as PRP, PRF and SVF to the highest levels. Moreover, it is much more economical and has a 4 times longer life than standard centrifuges.

It maximizes operation success with an increased platelet recovery rate of 30-50% more than fixed rotor centrifuges.



More efficient with brushless motor

Controlled acceleration and deceleration technology also provides maximum stability for Gel-Free PRP and PRF products.

Its perfect compliance with the T-LAB SVF protocol can increase cell concentration by up to 2 times compared to conventional centrifuges. With its perfect balance, it does not shake during stop. It does not mix concentrated valuable cells back into the plasma.

Maximum Stability

With controlled acceleration and deceleration technology, gel-free PRP,



PRF and SVF products are provided maximum stability.

Swing-out Rotor

It has a very high cell recovery rate thanks to its Swing-out rotor feature.

Controlled Deceleration

With controlled acceleration and deceleration technology, which works more precisely and efficiently, it minimizes concentration losses that may occur during stop.