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velocity diagram is symmetrical because of symmetrical symmetry it is also

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web the reaction turbine diagram is shown below reaction turbine in this type of turbine when the water enters the turbine s wheel with some pressure supplies above the vanes then turbine s wheel moves completely may be submerged under the tailrace or may discharge into the atmosphere

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web the reaction turbine may be classified into the following three types 1 radial flow reaction turbine 2 axial flow reaction turbine 3 mixed flow reaction turbine 8 4 radial flow reaction turbine it is the turbine in which the flow is radial the radial turbine may be subscribed into two types

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web the 50 reaction turbine has been used widely and has special significance the velocity diagram of a 50 reaction is

symmetrical and for the maximum utilization factor the exit velocity  $v_2$  must be axial figure 2 40 shows a velocity diagram of a 50 reaction turbine and the effect on the utilization factor

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web  $p_1 v_1 u_1 v_{12} 2 g_{z1} q p_2 v_2 u_2 v_{22} 2 g_{z2} w p_1 v_1 u_1 h_1$  enthalpy of steam at inlet  $p_2 v_2 u_2 h_2$  enthalpy of steam at exit  $h_1 v_{12} 2 g_{z1} q h_2 v_{22} 2 g_{z2} w$  generally changes in potential energy are negligible  $z_1 z_2$  if no heat is supplied from the surroundings then  $q = 0$

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web velocity diagram fig 7 velocity diagram of pressure compounded reaction turbine the velocity diagram given in figure 7 gives a detail about the various components of steam velocity and blade velocity symbols have the same meaning as above see also pressure compounding in turbines references

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web aug 23 2022 types of reaction turbine the reaction turbines may be classified into the following three types depending upon the direction of the flow of water through the wheel types of reaction turbine are radial flow turbines axial flow turbines mixed flow turbines 1 radial flow turbines

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