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Magnitude of the

resultant

aerodynamic force

$$= R = (6303)^2 +$$

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$$(835) 2 = 6303.6$$

$$\text{lbæ } 83.5 \div \ddot{o} =$$

$$0.76^\circ \zeta \grave{e} 6303$$

$$\div \div \emptyset \theta = \text{Arc Tan}$$

$$\zeta \zeta 3V \square \sin$$

θ 2 Minimum

velocity occurs

when $\sin \theta = 0$,

i.e., when $\theta = 0^\circ$

and 180° . 2.10 V

$= V_{\min} = 0$ at $\theta =$

0° and 180° , i.e., at

its most forward

and rearward

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points.

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constant $= P_{\infty}$
However, the

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Of integral of the
surface vector over
a closed surface is
zero, i.e., Hence,
combining Eqs.

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The equal and opposite force, $-R$, exerted by the pipe on the flow is the mechanism that reverses the flow velocity. The cross-sectional area of the pipe inlet is $\pi d^2/4$ where d is the inside pipe diameter. Hence,

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$A = \pi d^2/4 =$
 $\pi(0.5)^2/4 =$
 0.196m^2 . The mass
flow entering the
pipe is.

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