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# Bominion 

## Printed and Pathisked by the

## Dominion Type-Founding Company,

 Nos. 13-17 Chemenille Strcet,Montrazal.
P. A. Crossity, Eifitor.

## DOMINION TYPE-FOUNDING CO., (LMITED.) <br> Incorforiated under the Yaint Slock Companies Letters <br> bOARD OF DIRECTORS:

## Alex. Mumay, Preaident.

Hiẹanis Whrte, Vice-President.
Hon. Senator Ryan, W. J. Macnoneld, Alex. Buxtin, C. I. Pabghave, D. J. Rees,

James Simpson,
Jonn Whyte.
F. W. A. OSBORNE, Manager.

## THE TORONTO BRANCI

Is at No: 54 Colborne Strect, and is in charge of Mr. W. H. Lovell.

## TRADE.

The financial crisis which has caused so much ruin during the past four years appears to be passing away, and business prospects are nore encouraging. In our particular line it is pleasing to notice that Printers are more ready to talk of new "outfits," "power presses," and all the later additions to the art, aud the fall season opens most auspiciously. Not spenking of the heavy orders we shipped to St. John, N, B., after the five, and to the Maritime Provinces, we have done considerable business vith the trade in our own Province and in Westem Canada, and are in daily receipt of further fivours and 'most encouraging words from our customers, It is very gratifying to know that our manufactures are thoroughly apprecinted, and that we rank as second to none among the type founders of the world. We hope our many friends will speedily recover from any embarrassments under which the crisis may have placed them, and that for the future they will enjoy unlimited prosperity.

## THE FIRE FIEND.

Tur city of St. Johm, N.B., sulfered an awful calamity by fire on the 20th of June last. - Over one half, and this the most important, of the eity was completely destroyed." Banks, churches, public buildings, hotels, theatres, and many stores and handsome residences were in a few hours in ruins.

The loss was terrible and the suffering consequently great. But noble and generous hearts promptly responded to the call for assistance, and in a very short time car loads and ressels of provisions and other necessaries came fowing into the unfortunate city from all directions. With that indomitnble Huck which is so chancteristic of the people of the Maritime Provinces, especinlly of St. John, the fire had hardly been quenched before phans were on foot to rebuid the city, and in every direction the sound of the hammer conld be heard in the erection of temporary wooden buikings. With the aid of the Legislature, which was specially called for the purpose, changes were male in the plan of the eity, so as to enlarge some of its best streets, and laws were prased to assist in its immediate reconstriction. Building onerations are now procecding briskly and next summer will see St. John'risen Phoenix like from its ashes, and more beautiful.

Amongst those who sulfered heavily by the fire were the printersand publishers. No less than eleven printing offices were destroyed, nnd the losses, outside of insurance, was estimated al $\$ 200,000$, of course, ngents for types and presses, from the United States and Canada were on hamd ollering every inducenent to refurnish the oflices, and here the Dominion Type Foundry proved its ability for any emergency. No sooner had the exeitement of the fire partly subsided, than Mr. Wm. Elder, M.P.P., telegraphed us for a complete outft for the Daily I'clegraph, the largest circulated paper in the Lower Provinces, and in thirty-six hours it was delivered to him by our representative, Mr. P. A. Crossby. We venture to say-no other estahlishment could. have filled an order so quickly, and we regret our promptness caused some illfeting on the part of other newspaper proprietors, they having been led to believe by a disappointed and not over-scrupulous rival that we had shipped the outfit to Mr. Elder without instruction. Our representative Mr. Crossby, deelared then, and we repeat now, that the statement circulated was untrue; and this was subsequently borne out ly an atticle in the Telcgraph itself.

On a recent visit to St. John we were glad to notice that the nowspaper and book und job offices were all refuruished, a good many by oursulves, with first-class power and job presses, and an abundance of type and printing material. Business was exceedingly brisk, a matter of encouragement to those Who had lost so henvily.

The first printing office erected after the fire was that of the Daily Neurs. It is a three-story brick building and occupies its old site.

A new building is in course of erection at the corner of Churcti and Cauterbury strects for the Daily Tclcyraph. It will be one of the largest and finest printing establishments in the Maritime Provinces.

Messrs: J. E. A. MeMillan, Barnes $\&$ Co.; If. Chubb \& Co., Ellis \& Amstrong, and Mr. Ceo. A. Kuodell are re-ciecting handsome buildings on the sites they previonsly occupied.

## CAXTON.

Tus celebration is commemorntion of the tooth anniversary of the introluction of printing into the mother country by William Caxton was opened in the Mellanies' Mall on the 26th June. The exhinition lasted several days and was well attended, but finaulally spaking it was not a suceess. The promoters, however, had reason to be proud of the exlibit made. The antiquities included thousands of rare bonks, pamphlets, prints, coins, \&e., raged and classified chronologically in show cases. They comprised copiee of Caxton's Dietes and Sayings of the Philosophers, 1477 ; and his Polyehronicon, the Vitas Patrum, the book the translated just before his denth, am seveml proluctions of. Wyaken te Worde, Pyuson, and other enrly English printera. There were besides a enpy (the only one in Amerien) of the celebrated Matarin Bible, cost 800,000 ; a Gutenberg Bible, 1455 ; in Fust, 1490 ; an Eggesteyn, 1471, aml neary a housand specimens of the productions of English aud foreign printers, nbout half that number bearing date in the eixtenth century. Among the curiosities were a MS Latin lestament, 1250 ; a roll of Egyptinn papyrus; the only existing copy of Elliot's Indin Bible, 1604 ; and a highly illuminated prayer-hook, one the property of Mary, Queen of Scots, whose handwriting it contains. There were a goolly number of books relating to Canada, and no fewer than 817 different copies of early . Mibles, prayerbooks, and palters, besides a large and raie collection of newspapers, and some beautiful specimens of minting by Mr. Geo. M. Bagwell, Mamilton. At one end of the hall were aprinting ofties, including a Peerless Press, and a bookbindery, to illustrate the nethols of producing a printed book as sold in the shops. The various processes in the manufaciure of type was shown by the Dominion Type Foundry, and was a great attraction and of muth interest to visitors. Principal Dawson delivered the opening address, and the Hon. Mr. Chatuvau, Mr. Mhos. White, jun., and Mr. S. P. May made speeches on the occasion.

## THE JOHNSON TYPE FOUNDRY.

The summer and autumn number of the $T y p o$ graphic Adectiscr, just issued, contains some new and unique styles of job letter, the latest productions of the above celebrated foundry. The Filligree series is renlly beautiful and will commend itself to every tasteful printer, while the elegant new Card Text must meet with a hearty welcone. The other faces and borlers shown are very nsefil. The Advertiser also shows some new calendars for 1878, any one of which can be hand at this Foundry, We are agents for Cannda for Messrs. Mckellar, Smiths \& Jordan.

## LINES ON THE CAXTON CELEBRATION.

## From "Punch."

Four huudred years I- Slow Cycles of Cathay
Might compass less of woidrous growth and clange,
Than those four centuries, since that fateful day
Whenl Colard Mansion's pupil brought away From ancient Bruges his book work new and strange.

Fither of Enghish Printing! "Tis a mame 'lo front the Ages with, and ask their meet. What fiter title to cudurimg fame,
Midis the uncounted myriads he may clain,
As gathered fruit of which the sowel the seed?
The sturdy Kemish man, whose solid sense Shaped us the tool which builh us half our glory, Better deserves our age's recompense
Of praise aud auniversary elonucnce,
Then balf ihe heroes who yet live in story.
If Gulenberg, Fust, Schaffer, fullous band, Record of stome and broine in Memtz may sharc, Our Euglish Caxton, in the native land Whose tongue he loved, and helpead to shape, sloould stanis Itu monumenal inange sculptured fair.

The nerrcr's son, who reared his " red pale" sign In Margaret's slluonry so loug ago,
Who praised aurl printed Claucer's spring tide line, Finds fitiong spoks sman in the brave divine
Who knows tlose precincts as few else may know.
"On, Stanley, on 1" The task is one that fits
Thy liberal sonl. To himin sou'd celebrate
Pocts and politicians, saims aud cits,
Philosophers and princes, traiers, wits,
Alike are debtors for thecir powers and state.

## FAMOUS ENGLISH PRINTERS.

Ilre better tithe would be "lamous Printers of Buglish," for many of Caxton's suceessors were foreiguers. Ahịl, perhups, this may acoomt lor Caxton's own persistence in umouncing his mationaity. DIe learied his art abrond, and when he died it was ehielly foreign crattsmen who took it up and porputunted it. And thus we get German, Norman, and belginu names on the title-pages of the old volunes. In these early books the printer comes before us as an artist, mul not as a eraftsman. His work is often more interesting than his anthor. He became in elfect; a patron of literature. He had to 1uake a good und wise selection, for the printing of a volume was no tritling investment. . Thas printer and mithor go side by side, as publisher and author have gone in later days. Caxton and Chancer are associated ins indissolubly as Scott and Constable or Byron and Martay. Most of these old books were what we shoukd call standard, and many of them were haw books. Thus William of Machlinlia is chielly known as the printer of the first edition of " littleton's 'Tenures.". It is a small folio volume printed in a coarse Gothio letter, withont a date, but issued from their oflice, known to have been near All Lullows Church.

But the most eminent of Caxton's successors was Wynka de Worde. He was probnbly an appentice, certaniny an assistant, of our Banglish printer, worked with him at Westminster, mad issued books from the same ollice after his denth. Like Caxtou, he was a mister in his eraft, and introduced many improvements in the new invention, His works are admirable for theirneatuess and elegance. Ite designed mad cut his own punches, sinking them into matries and casting his own letters. He was a man of enterpise as well as of taste and elucation. The catalogue of his issues is known to have in-
cluded at least 508 examples, of which the most notable is the "Polychronicon." As we have seen Willian de Machlinia publishing the first edition of n law hook, still quoted in our courts, so Wynkyn de Worde is associated with a school hook of which all scholarg and students lave at least hearl.: This is the famous "Lilye's Grammar." 'There is now no extant copy of the work with the printer's name to il, hut a contemporary work of Whittingon was repeatedly printed by lim. Indeel, most of his books are what we should call educational. Books were then printed for selolats, not for the circulating librury, and De Worde's catalogue is largely made of "Accidences," " Lacidaries," "Orehards of Words'--a phrase somewhat malogous to the Latin authologit-and "Promptuaries for Lititle Children."
A contemporatry of De Worde, and at tellow-workman with him in Caxton's ofliee, was Kichard l'ynson, a Norman by birth, and the introlucer of that useful series of works which form the basis of subsequent "Year Books," as they were called by him, and still retain his title. Here, again, we lind edneation to be the chisef motive of issue. The first treatise on arilhmetic published in linghnd was printed by Pyoson-the date 1522, the title "Librit twarte supputandi," and the athor one of the first mathemuticians of the age, 'l'onstanl, Bishop of London. Pynsou styled himself "King's l'rinter' on his title-puges, but though his successor held a patent, it is not believed that any previons right of that kind had been given by the Crown. The new urt was, however, not to be confined to the cajital. The men of letters in those days were the bishops and ecelesiasites, nud soon all the great cities set up their printing ollices amt published their issucs. But it is notable how the master printer was generally a foreigner. One of the most eminent of them was Peter de Irriess, a mative of the town now generally known as lyeves, who started his ollice at the south sille of the Thames, where he published Latin works of Cato and lirasmus. From this time presses began to be freely set up. The Universities-Canterbury, Norwich, Tavi-stock-beenme great centres of this kind of trade, and it is recorded that in 153 S , when Cardinal Wolsey visited his native town, he commemorated the visit by establishing a printing oflee at 1 pswich.
Seothand soon followed in the wake of England, and lreland came list. Jreland was in fict the last Luropean country-unless we can call hussia a Luropean comitry in the sixteenth century-which received the art of printing. A volume of the Book of Common lrayer, printed in London so late as 1551, is the first trishbook, and this was followed by a lithurgy for the use of the Seotel Highlamers priuted in the lrish character. The interest of the publications has been chiefly their antiquity. They are curious and areheologieal. Clearness and benty of type eane afterwards. In that depardment our printers have certainly been sumpassed hy foreignersAldus, Elzevir, and even Dilot being superion. One of the greatest names is John Baskerville, whose publicalions are still occasionally to be picked up cheap on the London book-stalls.. He was no tradesman in his craft, but spared neither pains not money to make his work worthy of his mame. l'rinting with him was in fact what Walter Shandy would have called his hobly horse. He is sad to have spent 5000 before he could get a siugle letter which
cane up to his own standard of excellence, and he had invested thousands in the business, before he could make it pay. In fact, with him it was not a business but an art. He did not alopt it to make, but to spend money already made. His issucs have very much the same kind of excellence as compared with contemporary and subsequent prints that Josial Wedgewood's plates and wises have with reference to their modern rivals. He saw to everything limself. He manufactured his own printing ink, presses, moulds. Though he was a wealthy man he wasnotashamed of the trade which he had adopted. In fact, it was not a trade for him, but an oceupation. On the puncls of lis carriage he had caused to be painted a series of the different processes in minting. His chief excellence was in the construction of his italic letters. They are thought by judges to stand mrivalled for freedom and symmetry. Many of his books were printed from silver types, tund thus gain a delicacy which makes the paler aplear almost like vellum. We shall scarcely again lave such a printer. The man was an cecentric; foud his rewad, not in what he made by his books, but in what he made them. He died at the beginuig of this century, and ordered that he shoud be buried in his own garden, and his tying wish was respected. Since his day seience has been busy in invention and its application to art, but his work holus its 1 lace still. We have had greater printers, but we have scarcely had better printed books.

The Thmes is the name of a new weekly published at lroquois, Ont., hy Mr. J. H. Graham. The outfit came from the Dominion Type Foundry.

I'me Moning Hemain is the mme of anew daily published in Ottawa. A complete outfit, including it lotter lyess, was supplied for it from this foundry.
'Ine Bommant, published at Snckville, N.13., recently passed into the hands of Mr,'W. K. Reynohls, jr. A new dress (much needed) was at onec ordered from this foundry, and the appearance of the paper is greatly improved.

Ar the lrovincial Exhibition held last month in the city of Quebee, we cxhibited a font of Brevier beautifully arranged in a neat malogany case. We intend making a good exhibit at the Paris Exposition.

Mr. Oscal 1h. Harmil, author of Harpel's Typograph, writes to say that all the editions of that excellent work have been exhausted, and that it will be impossible to even supply a single copy hereafter.

We have received specimens of programme and cheque work from the British Whig, Kingston, which for neathess and general good taste are worthy of special mention. The designing and selection of colors reflect the highest credit on Mr. W. 'I', Jones, Surerintendent of the Job Department.

## HYDRAULIC PRESS.

We lave for sale a No. 2 Thugye Hydranlic Press (hew). Has two pumps; mam, 4 inches with it inches run out, and 46 inches between. Platen $32 \times$ 22. Tested to 30 tons. Price $\$ 325$.

## THE ART PRESERVATIVE.

Commenting on the Quarcentenary ecelebration of the introduction of Printing into linglani, the Printers' Negisiter says: It enamot be denied that Caxton arrivel in London with a mission Iess important only thau that of St. Augustine. But when people talk of the advantages of Printing they lie: quently overlook the real point that is involved. Gutenberg was not the first printer. He found printing a wide, an actually fourishing lmsiness. It had been invented many centuries before: it was then carrid on in an extensive, a systematic mamer. What rood had it done? The answer must be, very little indeed. We talk nbout the benefits to cirilisution of printing. Mhat benefits has it conferred in China, where the art has heen known und puctised for ages? It is not, indeed, Printing in the abstract, that has done anything of importance for the benefit of mankind, but one bratuch ol' $i t$, one method or process that has bronght all those advantages that so many eloquent men will soon lee expatiating upou.
As long as learning was the monopoly of the few, a privilege almost of a class, it served little better ends than to perpetuate and indensily popmbar ignornnee. So long as writing was an accomphishment eonfined to the very few it was of slight use as a means of promoting learniner. Aul as long as printing was concerned only in the production of alphabets, playing cards, and pietures of the saints, it did very little good indeed to the people at large. It was the invention of 'lypography, not the art of pinting, that has tlone so mueh for us. the simple fact of eherpening the mode of protnction has revolutionised literature, and it is the lact that the pensant can now possess his hook as well as the prince that we onght to enlorise when we commemorate Caxton and his great prelecessor Guteniberg.
Perhaps it is to the highest development of the principle of eheapmess-the cheap press, that in the end we shall be most indebted for our progress in knowledge and civilisation. A great French writer anticipated that belore the present century had expired the periodical press wonld be the entire press; books would have to give way to newspapers. His vaticinations do not seem to be in the way of realisation, for of making many looks there is still no end. It would, however, be idle to deny that the power of the Press is daily increasing, and that the really important thoughts of our great thinkers are nore and more frequently being given to the world, not in the shape of treatises and tomes, but in the columns of journals. The most important diseoveries, too, are first recorded in the same yehicles. The daily inereasing influence of this mighty power is distinetly the effect of chear printing-the typography that eirculates among the mass of the people. graphy that eirculates among hae mass ond of peophe. with what it was four humblrel years ago, to realise the inlluence of the art of printing. Begimiarg with the liberty of the sulject, what a vast change has taken plate. The despotic will of a king is not now the arbiter of the people's destinies. l'ublic opinion, enbodied in a free press, pactically governs the country. Without the printing press this public opinion could not have been ereated, and without the printing press public opinion, as a force in the realm, could not be maintained. The political coonomist, the sociologist, may from time to time issue treatises which, like some of the late John Stuart Mill's, shape for a generation the legislation of the country on some particular point ; but it is the million-tongued press that speaks the will of the people and dietates how its laws are to be framed.
Printing is not only a political power, but an cminently educational one. Indeed, we can hardly conceive of an education that is possible without books. The benefits which printing has conferred on this important cause are altogether inconceivable As educention din. so printing does more nut move to bencfit it. At the present day a complete
book of history, of arithmetic, or geography may be
had for one pemy ; aud even an athas is published for that trifling sum. The poorest child conseguent y has opened to him the stojelouse of knowledge as completely, preriaps, as those who have the auplest wealth. For education in current afhars, printing gives us our pemay daily paper, with its telegrams from all parts of the world-its leaders writien often with a grace and point not unworthy of Johnson or Goldsnith-and its advertisements telling us of the various and myriad wants of the community amoug whom we reside.
The services of printing in promoting religion are among the most obvions of its many other services It was stated a few days since that every second o time three bibles are issued from the printing press Almost from its invention has printing been engaged in multiplying eopies of the Holy Seriptures, and the vast number of bibles and testaments which the press has produced must have had an influence which we canot adequately realise. A' gool bible may now be had for $3 \frac{1}{2} \mathrm{~d}$, it testament for ed., and a book of common prayer for 12 ${ }_{2}^{1}$ d. No ont, therefore, neel be at a loss for religious instruction when for about bil. he can obtain a complete set of theological text books.
Printing has fiuthered trule and conmerce to an extent that no other ageney has. If man lived in is state of isolation from his fellow-men, there would he no neel of trading at all; but as long as communieation with others is necessury, printing aflorls the remiliest method of expressing our wants. It also increases our wants, by bringing before our notice smmething which we would like to possuss, but of whose existence we had previously been igmomat. bery day some new article of use or omament is brought into sale by a julicions emplogment of the printing press; and if the latter were to stop its opurations, many thousands of our comutrymen would lose thecir entive livelihood.

We canmot, in a fow desultory sentences, express a tithe of the thoughts that arise in the mind when rrinting is presenter. It is indeed a mysterious art, yet so simple and so obvious. We speak through the press to the eyes of our fellow-men, who may le removel from us by countless miles of land ani sen. We give, through the jress, to thought an embodied form, and set it legibly lefore the eye, ready to germinate and give life to other thoughts. Through the printing press the 'dunb squeak, the deaf hear, the blind see. Ille loss of a sense is compensated for, and no longer does the bereaved one require to remain in the blackness of ignorance. By the printing press we touch the heads and the hearts of our fellow beings. Jiven where spoken words would not prevail, sometimes the printed word has power to move. By the printing press communion is established between all the members of the great family of mankind, wheresoever situated. ]ly it we travel, in imagimation, over all comintries, learn what they are like and by whom they are peopled. The printing press confers distinetions on the hiving, immortality on the dead. It allows no deed, onee committed to its protection, to le lost in oblivion. In life it gives us glimpses of eternity. Typograply is truly the noblest of the arts, and has already done wore for civilisation, progress, nud liberty, than any agency, with the single exception of Christianity, that the world has ever witnessed.

Womple kowng.-Every now and then one hears of lock-jaw resulting from a rusty nail running into the foot, or from a wound eaused by dusty iron. It is positively asserted that all such wounds may easily be healed by thoroughly smoking for about twenty minutes with burning wool or woolen cloth. Such application will remove the pain and inflammation from any wound.

Goon Wo:k.-It is recognized that plain type, good ink, good paper, combined with first-class workmanship, command respectful attention where cheap and tawdry printing is unheeded.
©be ${ }^{2}$ omimion
Rates of Adveitising.
1 Inscrtion. 1 Year.

| 1. prge. | 825.00 | 875.00 |
| :---: | :---: | :---: |
| 2. 6. | 15.00 | 50.00 |
| ! ${ }^{1}$ | 10.00 | 30.00 |
| 1 column. | 15.00 | 50.00 |
| 3. ${ }^{\text {d }}$ | 10.00 | 30.00 |
| $\pm$ | 5.00 | 15.00 |

## SECOND-HAND PRESSES.

We oner for sale the following Second-Hanm phesses, at the amexed prices, delivered on hoard of the cars well boxed :
One Dryden, Foord\& Co., four-feeder Wharfedale, size Bed, $62 \times 55$; ill good order. Printed the Minntreal Guactle...........
One layne two-feeder Wharfedale, size hel, $37 \times 52$; gumateed in good order. Now prints the Ottawa hre fress. .........
One Single Large Cylinder Hoe Press, sizo Bed, $36 \times 4.4$; grood coutlition. Can be secn at d. A. Plinguct's, City.........
One Camphell Country Newspaper Press, prints double Royal, in gool order. On exhibition in our storeroom.
One Taylor Cylinder l'riuting l'ress, prints larger than Double loyyl. Speed 2000 per howr. Gumrateed in good order. $A$ hargain at...... ........................
One Cambell Cometry Press, prints double hoyail, in gooll oriler.

- hoy:i, in gool orler...................

One Berry Treadle Job 1'ress, $13 \times 19$, good order.

One Gordon Franklin Cylinder, is $\times 22$ int side of chase ; an exeellent press. Can he seen at Mitchell \& Wilson's, St. lecter Street, City.
Dほए l'rinters starting Country Newsppers can generally find a full line of scoond-heme Minid Presses at our Foundry, at greatly reduced prices, and practienliy as good as new.
far Erchanges mornde on fowarable terms.
All the most popular Cylinder and Job Presses furnished on order.

Dominion Type-Fomding Co.,
monthente \& toronto.

## SECOND-HAND CUTTERS, \&C.

130 -inel Gage Paper Cutter, in good orter. Cheap at
$\$ 100$
1 30-inch English Jloy Cutting Machine, with iron frame, nearly new. A bargain
$\qquad$
A English Ruling Machine, nearly new, only.................................... 75

## For sale by the

Dominion Type-Founding Co.,
montheal \& toronto.
PERFORATING MACHINES.
Just recenved fion England
120 -inch Jreadle Perforating Machine..... $\$ 100$ 1 13 -inch Lever Perforating Machine...... 50 For sale by the

Dominion I'ype-Founding Co., montelal \& ton:onto


## GHAPEFE WNYU JOFINSON A COHS DTMEDE

Philadelphia Office, S. E. Cor. Tenth and Lombard Streets,
New York Office, No. 59 Gold Street.

## BLACK LNKS.

News Ink, Finst Cylinder Presses.
Drum Cyliuder Presses................ 0.14 to 10.16

 Scientific Ameriemn fuk
Americind Arricuthurist Ink
Job Ink, extric tuick drer........................... 0.40 for dry and culendered miner, will not set



COLOLED INKS.
Red, for cards or maper............ 2. 2.i0, 3.00, 5.00, 10.00 Serrlet led.
lanke...
Cartuna.............
Bitramarine, fine
Bronze Blue
bark blue
Green.




COLORED INKS.


Lithographic Inlss and Varnish.
AGENTS FOR CANADA:

## 

## GORDOIN'S FRANKLIN JOB \& CARD PRESSES.



GREAT REDUCIION in PRICES.
Owing to the stringency of the times, the reduction in the prices of labor, and the material used in the manufacture of the Presses, and the increased walue of the Greenhact the prices of Gordon's Franklin Job Presses, from the present date, until further notice, will be nemucun as follows:-
Half Medium, $\quad-\quad 13 \times 19 \mathrm{in}$. inside of Clinse, $\$ 400$ Quarto Medium, New, $11 \times 17$ " $\quad$ " 350 Quarto Mclium, 10x15 " $6 \quad 300$ Bighth Medium, New, 9x12 " * $\quad$.50 Eiglith Medium, $\mathrm{S} \times 12$
luoxing, $\$ 10, \$ 7, \$ 6$. Steam fixtures, $\$ 15$.
It will be observed that two new sazes are introduced.
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HOE'S PATENT Mastingtun Ianil Pexsess


| No. | I | Piathe. $14 \times 18$ | $\begin{gathered} \text { Bens. } \\ 17 \times 21 \end{gathered}$ | Pacti. $\$ 175$ |
| :---: | :---: | :---: | :---: | :---: |
| * | 2 | $16 \times 21$ | $20 \times 25$ | 200 |
| " | 3 | $20 \times 25$ | $24 \times 29$ | 225 |
| ${ }^{6}$ | 4 | $22 \times 30$ | $26 \times 34$ | 250 |
| " | 5 | $25 \times 3$ S | $29 \times 42$ | 275 |
| " | 6 | $2 \mathrm{~S} \times 43$ | $32 \times 47$ | 300 |
| " | 7 | $31 \times 47$ | $35 \times 51$ | 325 |
|  | S | $33 \times 50$ | $38 \times 55$ | 375 |
|  | 9 | $36 \times 53$ | $41 \times 5 \mathrm{~S}$ | 425 |

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"For Strength and Durablety, Simplicty of Construction, Ease of Adjusting Roblers and Ink Fountan, "Adaprabinty for Nuwspaber and Job Work, and General Excellence.
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